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Surface Water Data
Reference Index

Canada 1986

Données sur les eaux de surface
Index de référence

INLAND WATERS DIRECTORATE
WATER RESOURCES BRANCH
WATER SURVEY OF CANADA
OTTAWA, CANADA, 1987

DIRECTION GÉNÉRALE DES EAUX INTÉRIEURES
DIRECTION DES RESSOURCES EN EAU
DIVISION DES RELEVÉS HYDROLOGIQUES DU CANADA
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PREFACE

This publication was prepared by personnel of the Water Survey of Canada Division under the direction of the Director, Water Resources Branch, Department of the Environment, Ottawa.

The basic data were collected and compiled under the supervision of the Regional Chiefs of the Water Resources Branch at Vancouver, British Columbia; Calgary, Alberta; Regina, Saskatchewan; Winnipeg, Manitoba; Guelph, Ontario and Dartmouth, Nova Scotia; the Chief of the Water Quantity and Quality Division at Longueuil, Quebec and the Chief, NWT Program, Yellowknife, Northwest Territories.

The co-operation received from provincial agencies and from other organizations is gratefully acknowledged.

PRÉFACE

La Division des relevés hydrologiques du Canada, sous l'autorité du Directeur des ressources en eau du ministère de l'Environnement (Ottawa), a préparé la présente publication.

On a recueilli et compilé les données de base sous la compétence des chefs régionaux de la Direction des ressources en eau, à Vancouver (Colombie-Britannique), Calgary (Alberta), Regina (Saskatchewan), Winnipeg (Manitoba), Guelph (Ontario) et Dartmouth (Nouvelle-Écosse), ainsi que du Chef des programmes de la quantité et de la qualité de l'eau à Longueuil (Québec), et du Chef des programmes des T.N.-O., Yellowknife (T.N.-O.).

On remercie vivement les organismes provinciaux ou autres, pour la coopération qu'ils ont apportée.

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INTRODUCTION

The Water Resources Branch of the Department of the Environment herein presents the 1986 edition of the Reference Index of Surface Water Data collected to December 31, 1986 by the Water Survey of Canada. This edition supersedes all previous editions.

Hydrometric Map Supplements are published approximately every four years. These coloured maps show the locations of both active and discontinued gauging stations.

Details on individual stations and related records, as well as recent data which have not yet been published or indexed may be obtained upon application to one of the following:

Regional Chief,
Water Resources Branch,
Department of the Environment,
502-1001 West Pender Street,
Vancouver, British Columbia.
V6E 2M9
(604 666-3606)

Regional Chief,
Water Resources Branch,
Department of the Environment,
Bag 2909,
Postal Station 'M',
(Room 854,
220 - 4th Avenue S.E.),
Calgary, Alberta.
T2P 2M7
(403 292-5311)

INTRODUCTION

La Direction des ressources en eau du ministère de l'Environnement présente l'édition 1986 de l'*Index de référence des données sur les eaux de surface*, données recueillies jusqu'au 31 décembre 1986, par la Division des relevés hydrologiques du Canada. Cette édition annule les éditions antérieures.

Des cartes hydrométriques en couleurs, publiées tous les quatre ans environ, montrent les emplacements des stations de jaugeage, y compris celles qui ne sont plus en opération.

En s'adressant aux endroits ci-après, on peut obtenir des renseignements supplémentaires sur certaines stations particulières et divers relevés ainsi que des données récentes non encore publiées ou intégrées à l'*Index de référence*:

Chef régional
Direction des ressources en eau
Ministère de l'Environnement
502-1001, rue Pender ouest
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(604 666-3606)

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(306 780-5338)

Regional Chief,
Water Resources Branch,
Department of the Environment,
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269 Main Street,
Winnipeg, Manitoba.
R3C 1B2
(204 949-2434)

Regional Chief,
Water Resources Branch,
Department of the Environment,
Federal Building,
75 Farquhar Street,
Guelph, Ontario.
N1H 3N4
(519 821-0110)

Regional Chief,
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5th Floor, Queens Square,
45 Alderney Drive,
Dartmouth, Nova Scotia.
B2Y 2N6
(902 426-5778)

Chief, Water Quantity and
Quality Division,
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1021 Pierre Dupuy Street,
Longueuil, Quebec.
J4K 1A1
(514 646-1035)

Chief, N.W.T. Programs,
Inland Waters Directorate,
Department of the Environment,
P.O. Box 2970,
Yellowknife, N.W.T.
X1A 2R2
(403 920-8500)

or to the Director, Water Resources Branch, Department of the Environment, Ottawa, Ontario. K1A 0E7 (819 997-1508).

ORGANIZATION AND HISTORY OF HYDROMETRIC SURVEY OPERATIONS

Hydrometric surveys are conducted by the Water Survey of Canada under various agreements with the provinces and territories who contributed to the cost of the basic field investigations which were carried out in accordance with mutually agreed-upon plans.

A history of the various arrangements is given in the annual Surface Water Data and Historical Streamflow (Water Levels) Summary publications for each Province.

CO–OPERATION AND ACKNOWLEDGMENTS

Co-operative undertakings with other agencies form an important part of the activities of the Water Survey of Canada. Close co-operation has been maintained with public agencies and private organizations concerned with water resources. Runoff and other data have been mutually exchanged and stream-gauging operations have been facilitated by the assistance received from a number of organizations.

On waters adjacent to the International Boundary, certain gauging stations are maintained by Canada (or the United States) under agreement with the United States (or Canada) and the records are collected and compiled in a manner equally acceptable to both countries. These stations are designated as "International Gauging Stations".

For the valuable assistance and co-operation received in obtaining hydrometric survey records, the Water Survey of Canada is indebted to many organizations. The names of these organizations are given in the annual Surface Water Data publications and those who contributed data are listed on page xii herein.

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Chef des programmes des
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intérieures
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C.P. 2970
Yellowknife (T.N.-O.)
X1A 2R2
(403 920-8500)

ou Directeur, Direction des ressources en eau, ministère de l'Environnement, Ottawa (Ontario), K1A 0E7 (819 997-1508).

ORGANISATION ET HISTORIQUE DES RELEVÉS HYDROMÉTRIQUES

La Division des relevés hydrologiques du Canada effectue les relevés hydrométriques, en vertu d'accords divers conclus avec les provinces ou les territoires qui contribuent à payer les coûts des recherches de base effectuées sur le terrain. Les recherches sont fonction d'ententes mutuelles.

On trouvera l'historique des accords dans les publications annuelles des *Données sur les eaux de surface* et du *Sommaire chronologique de l'écoulement (des niveaux d'eau)* de chaque province.

COOPÉRATION ET REMERCIEMENTS

Le travail entrepris en coopération avec d'autres organismes représente une partie importante des activités de la Division des relevés hydrologiques du Canada. On a maintenu une étroite collaboration avec les organismes, publics ou privés, qui s'intéressent aux ressources en eau. On a échangé des données portant sur l'écoulement ou sur d'autres points, et l'assistance fournie par beaucoup d'organismes a facilité les opérations de jaugeage.

Pour ce qui est des eaux adjacentes à la frontière internationale, certaines stations de jaugeage dépendent du Canada (ou des États-Unis) suite à un accord avec les États-Unis (ou le Canada), et les relevés sont faits et compilés de façon à satisfaire les deux pays. Ces stations sont nommées «Stations internationales de jaugeage».

La Division des relevés hydrologiques du Canada est redevable à plusieurs organismes de l'aide et de la collaboration qu'ils lui ont apportées lors de la prise des relevés hydrométriques. On trouvera les noms des organismes dans les publications annuelles des *Données sur les eaux de surface*; les noms des organismes qui ont fourni des données apparaissent à la page xii de la présente publication.

EQUIVALENTS OF MEASURE

The following list of convenient equivalents of measure includes the relationship between imperial units and the International System of Units (SI).

1 inch equals 2.54 cm (centimetres)
1 foot equals 0.3048 m (metre)
1 statute mile equals 1.6093 km (kilometres)

1 cm (centimetre) equals 0.393 70 inch
1 m (metre) equals 3.2808 feet
1 km (kilometre) equals 0.621 37 mile

1 acre equals 43 560 square feet
1 acre equals 0.404 69 ha (hectare)
1 square mile equals 640 acres
1 square mile equals 2.5900 km^2 (square kilometres)
1 square mile equals 259.0 ha (hectares)

1 ha (hectare) equals 10 000 m^2 (square metres)
1 ha (hectare) equals 2.4710 acres
1 km^2 (square kilometre) equals 0.386 10 square mile

1 cubic foot equals 6.2288 imperial gallons
1 imperial gallon equals 4.546 09 L (litres)
1 imperial gallon equals 1.2010 U.S. gallons
1 U.S. gallon equals 0.133 68 cubic foot
1 cubic foot equals 0.028 317 m^3 (cubic metre)
1 m^3 (cubic metre) equals 35.315 cubic feet
1 dam^3 (cubic decametre) equals 1000 m^3 (cubic metres)
1 dam^3 (cubic decametre) equals 1 mm (millimetre) over 1 km^2 (square kilometre)

1 cubic foot per second for one day equals 1.9835 acre-feet
1 cubic foot per second for one day covers one square mile to a depth of 0.037 19 inch
1 acre-foot equals 1.2335 dam^3 (cubic decametres)
1 m^3/s (cubic metre per second) for one day equals 86.4 dam^3 (cubic decametre)
1 m^3/s (cubic metre per second) for one day covers one square kilometre to a depth of 0.0864 m (metre)

1 foot per second equals 0.6818 mile per hour
1 mile per hour equals 1.467 feet per second
1 m/s (metre per second) equals 3.6 km/h (kilometre per hour)
1 km/h (kilometre per hour) equals 0.2778 m/s (metre per second)

1 cubic foot per second equals 0.028 317 m^3/s (cubic metre per second)
1 m^3/s (cubic metre per second) equals 35.315 cubic feet per second

1 pound equals 0.453 59 kg (kilogram)
1 kg (kilogram) equals 2.2046 pounds

1 short ton (2000 pounds) equals 0.907 18 t (tonne)
1 t (tonne) equals 2204.6 pounds

degrees Celsius = 5/9 (degrees Fahrenheit - 32)
degrees Fahrenheit = 9/5 (degrees Celsius) + 32

ÉQUIVALENCES DES UNITÉS DE MESURE

Voici une liste des unités de mesure impériales et leurs équivalences dans le Système international d'unités (SI).

1 pouce vaut 2.54 cm (centimètres)
1 pied vaut 0.3048 m (mètre)
1 mille terrestre vaut 1.6093 km (kilomètre)

1 cm (centimètre) vaut 0.393 70 pouce
1 m (mètre) vaut 3.2808 pieds
1 km (kilomètre) vaut 0.621 37 mille

1 acre vaut 43 560 pieds carrés
1 acre vaut 0.404 69 ha (hectare)
1 mille carré vaut 640 acres
1 mille carré vaut 2.5900 km^2 (kilomètres carrés)
1 mille carré vaut 259.0 ha (hectares)

1 ha (hectare) vaut 10 000 m^2 (mètres carrés)
1 ha (hectare) vaut 2.4710 acres
1 km^2 (kilomètre carré) vaut 0.386 10 mille carré

1 pied cube vaut 6.2288 gallons impérials
1 gallon impérial vaut 4.546 09 L (litres)
1 gallon impérial vaut 1.2010 gallon américain
1 gallon américain vaut 0.133 68 pied cube
1 pied cube vaut 0.028 317 m^3 (mètre cube)
1 m^3 (mètre cube) vaut 35.315 pieds cubes
1 dam^3 (décamètre cube) vaut 1000 m^3 (mètres cubes)
1 dam^3 (décamètre cube) vaut 1 mm (millimètre) qui couvre 1 km^2 (kilomètre carré)

1 pied cube par seconde pendant un jour vaut 1.9835 acre-pied
1 pied cube par seconde pendant un jour couvre un volume d'un mille carré par 0.037 19 pouce
1 acre-pied vaut 1.2335 dam^3 (décamètre cube)
1 m^3/s (mètre cube par seconde) pour un jour vaut 86.4 dam^3 (décamètres cubes)
1 m^3/s (mètre cube par seconde) pour un jour couvre un kilomètre carré à une profondeur de 0.0864 m (mètre)

1 pied par seconde vaut 0.6818 mille par heure
1 mille par heure vaut 1.467 pied par seconde
1 m/s (mètre par seconde) vaut 3.6 km/h (kilomètres par heure)
1 km/h (kilomètre par heure) vaut 0.2778 m/s (mètre par seconde)

1 pied cube par seconde vaut 0.028 317 m^3/s (mètre cube par seconde)
1 m^3/s (mètre cube par seconde) vaut 35.315 pieds cubes par seconde

1 livre vaut 0.453 59 kg (kilogramme)
1 kg (kilogramme) vaut 2.2046 livres

1 tonne courte (2000 livres) vaut 0.907 18 t (tonne)
1 t (tonne) vaut 2204.6 livres

degrés Celsius = 5/9 (degrés Fahrenheit - 32)
degrés Fahrenheit = 9/5 (degrés Celsius) + 32

DEFINITION OF TERMS AND ABBREVIATIONS

"Control" is the condition downstream from a gauging station that determines the stage-discharge relationship. It may be a stretch of rapids, a weir or other artificial structure. In the absence of such features, the control may be a less obvious condition such as a convergence of the channel or even simply the resistance to flow through a downstream reach. A shifting control exists where the stage-discharge relationship tends to change because of impermanent bed or banks.

"Cubic metres per second" (m^3/s) is a unit expressing rate of discharge. One cubic metre per second is equal to one cubic metre of water flowing past a particular point in one second. This is the basic unit in general use, other units being computed from it by the use of factors as given in the previous paragraph under "Conversion Factors".

"Gauging station" is a location where systematic records of stage or stage and discharge are obtained.

"Miscellaneous (or related) data" is all data not published in the regular series of hydrometric and sediment data publications such as unpublished water levels and the various parameters that are measured in obtaining discharge measurements, e.g. water depth, velocity, width, air and water temperatures, ice thickness. This also includes discharge measurements and water level and sediment observations obtained at locations which are not regular gauging stations. Various types of "derived" data could also be considered "miscellaneous", such as water levels and discharges at selected time intervals (usually hourly).

"Stage-discharge relationship" is the relation between the water level and the discharge at a gauging station.

PUBLICATION OF SURFACE WATER AND SEDIMENT DATA

Surface Water Data have been published in a variety of formats in imperial units since 1908 in approximately 300 publications which are now mostly out-of-print. Commencing with the 1979 publications, data are presented in the International System of Units (SI). However, the format has remained the same wherein Canada is divided into eight regions. The provinces each represent a separate region except for New Brunswick, Newfoundland, Nova Scotia and Prince Edward Island which together form the Atlantic Provinces region, and the Yukon and Northwest Territories which make up another. The publications are identified by the province(s) or territories covered and the year in which data were collected. These data are published annually on a calendar-year basis and the stations are listed alphabetically, with two years of data per page.

The first edition of a *Surface Water Data Reference Index* was published for data to 1966 by province or region. Subsequent editions were published annually or biennially in one publication

DÉFINITIONS DES TERMES ET ABRÉVIATIONS

«Élément régulateur» – élément qui conditionne l'écoulement en aval d'une station de jaugeage et qui détermine la relation hauteur-débit au niveau de la station. Ce peut être une série de rapides, un déversoir ou toute autre structure artificielle. En l'absence de ces structures, l'élément régulateur peut provenir d'une condition moins apparente comme le rétrécissement d'un chenal ou simplement la résistance à l'écoulement d'un tronçon situé en aval. Il y a élément régulateur changeant quand la relation hauteur-débit tend à être modifiée par un lit ou des rives instables.

«Mètres cubes par seconde» (m^3/s) – unité du taux d'écoulement. Un mètre cube par seconde équivaut à un mètre cube d'eau s'écoulant en un point donné en une seconde. C'est l'unité de base généralement employée, les autres unités dérivées à partir de celle-ci sont données sous la rubrique «Facteurs de conversion».

«Station de jaugeage» – lieu où l'on effectue des relevés systématiques de la hauteur ou de la hauteur et du débit de l'eau.

«Les données diverses (ou connexes)» – représentent toutes les données qui ne sont pas publiées dans les séries régulières des publications sur les données hydrométriques et les sédiments, par exemple celles des niveaux des eaux et des autres paramètres qui sont mesurés en même temps que le débit, soit la profondeur de l'eau, sa vitesse, son étendue, la température de l'eau et de l'air, l'épaisseur de la glace. Les mesures de débit ainsi que les observations sur les niveaux des eaux et les sédiments, obtenues à des emplacements autres que les stations régulières de jaugeage, sont aussi incluses. D'autres types de données «dérivées» pourraient aussi être classées dans cette catégorie de données «diverses», à savoir les niveaux des eaux et les débits observés à des intervalles de temps précis (en général, toutes les heures).

«Relation hauteur-débit» – relation qui existe entre la hauteur et le débit au niveau d'une station de jaugeage.

PUBLICATION DES DONNÉES SUR LES EAUX DE SURFACE ET LES SÉDIMENTS

Depuis 1908, les *Données sur les eaux de surface* ont été publiées, en utilisant diverses formules et en ayant recours au système d'unités impériales, dans quelque 300 publications lesquelles sont pour la plupart épuisées. À partir de 1979, les données sont fournies dans le Système international d'unités (SI). Toutefois, la présentation est toujours la même, c'est-à-dire que le Canada est divisé en huit régions. Chaque province représente une région distincte sauf le Nouveau-Brunswick, Terre-Neuve, la Nouvelle-Écosse et l'Île du Prince-Édouard qui constituent la région des provinces de l'Atlantique, comme c'est le cas aussi pour le Yukon et les Territoires du Nord-Ouest qui sont réunis en une seule région. Les publications sont identifiées par le nom des provinces ou territoires concernés et par l'année de la cueillette des données. Les données sont publiées annuellement, en fonction de l'année civile, et les stations sont classées par ordre alphabétique, chaque page de données couvrant deux années.

La première édition de l'*Index de référence des données sur les eaux de surface* comprenait les données disponibles jusqu'en 1966, de chaque province ou région. Les éditions subséquentes étaient

for Canada. Commencing with the 1979 publication, data are presented in the International System of Units (SI) and future editions will be published biennially. Gauging stations are listed by province or territory, in upstream to downstream order. Coloured maps showing the locations of both active and the discontinued stations are included in separate Hydrometric Map Supplements which are published approximately every four years. The latest editions of the Reference Index and the Hydrometric Map Supplements supersede all previous editions.

The first edition of a publication series titled *Historical Streamflow Summary* was produced for data to 1970. Subsequent editions have been published every three years. This publication series contains a summary of historical monthly and annual mean discharges and annual extremes for the entire period of record for all stations where streamflow data have been collected during the history of the Water Survey of Canada. Data are published by province or region, as for the annual Surface Water Data publications. Commencing with the 1979 publications, data are presented in the International System of Units (SI). Editions subsequent to 1982 will be published every two years. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

The first edition of a publication series titled *Historical Water Levels Summary* was produced for data to 1976. This publication series contains a summary of historical monthly and annual mean water levels and annual extremes for the period of record to 1976 for all stations on lakes or reservoirs where water level data have been collected during the history of the Water Survey of Canada. It also contains a summary of water level data for all stations on rivers where "water levels only" were collected or for certain stations on rivers where streamflow data are collected, but the historical water level information is considered to be of sufficient demand to warrant inclusion in the publication (daily water levels for stations where streamflow data are collected are not normally published in the annual Surface Water Data publications). Data are published by province or region, as for the annual Surface Water Data publications. Commencing with the 1979 publications, data are presented in the International System of Units (SI). Editions subsequent to 1982 will be published every two years. The latest edition supersedes all previous editions since it contains any corrections or additions since the last publication.

During the years 1948 to 1960, some sediment data were collected for several Prairie rivers to meet the needs of particular projects. The first Water Resources Paper series containing sediment data incorporated a selection of these data and also data for part of the year ending September 30, 1961, at stations established for the continuing program. The second issue was a biennial publication covering only the continuing program for the 1962 and 1963 water years. All subsequent editions titled *Sediment Data Canadian Rivers* have been published annually. The sediment data since 1978 have been presented entirely in the International System of Units (SI).

publiées annuellement ou tous les deux ans en une seule publication pour tout le Canada. À partir de 1979, les données sont fournies dans le Système international d'unités (SI) et les éditions subséquentes vont paraître tous les deux ans. Les stations de jaugeage sont présentées par province ou territoire et placées dans l'ordre de leur position, d'amont en aval. Des cartes en couleurs, qui indiquent l'emplacement des stations hydrométriques en service, y compris celles qui ne le sont plus, ont paru dans les *Suppléments de cartes hydrométriques* publiés tous les quatre ans environ. L'édition la plus récente de l'*Index de référence* et celle des *Suppléments de cartes hydrométriques* annulent les éditions antérieures.

La première édition d'une série de publications intitulée *Sommaire chronologique de l'écoulement* renfermait les données disponibles jusqu'en 1970. Les éditions subséquentes étaient publiées tous les trois ans. Cette série de publications renferme un résumé des moyennes mensuelles et annuelles des débits ainsi que les débits extrêmes annuels pour toute la période d'enregistrement et pour toutes les stations où des données de débit sont recueillies par la Division des relevés hydrologiques du Canada. Les données sont publiées par province ou région, comme c'est le cas pour les publications annuelles des données sur les eaux de surface. À partir de 1979, les données sont fournies dans le Système international d'unités (SI). Les éditions subséquentes à 1982 vont paraître tous les deux ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

La première édition d'une série de publications intitulée *Sommaire chronologique des niveaux d'eau* comprenait les données disponibles jusqu'en 1976. Cette série de publications contient un résumé des niveaux moyens mensuels et annuels ainsi que des niveaux extrêmes annuels pour la période d'enregistrement allant jusqu'en 1976, pour toutes les stations de lacs ou de réservoirs où des données sur les niveaux d'eau sont recueillies par la Division des relevés hydrologiques du Canada. Elle renferme également un résumé des niveaux d'eau pour toutes les stations de rivières effectuant «uniquement» des relevés de niveaux d'eau ou pour certaines stations de rivières où des données de débit sont recueillies de même que des données sur les niveaux d'eau qui peuvent répondre aux besoins des utilisateurs (en général, les niveaux d'eau quotidiens de stations effectuant des relevés de débit ne sont pas publiées dans les publications annuelles des données sur les eaux de surface). Les données sont publiées par province ou région, comme c'est le cas pour les publications annuelles des données sur les eaux de surface. À partir de 1979, les données sont fournies dans le Système international d'unités (SI). Les éditions subséquentes à 1982 vont paraître tous les deux ans. L'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour depuis la dernière parution.

De 1948 à 1960, on a recueilli des données pour plusieurs cours d'eau des Prairies en prévision de la réalisation de certains projets. La première publication contenant des données sur les sédiments a paru dans la série intitulée *Water Resources Paper*; elle présentait un choix de ces données ainsi que des données recueillies en 1961 avant le 30 septembre à des stations établies pour la réalisation du programme permanent. La deuxième publication a porté sur les données recueillies dans le cadre du programme au cours des années hydrologiques 1962 et 1963. Par la suite, les données ont été publiées annuellement sous le titre *Données sur les sédiments - rivières canadiennes*. Depuis 1978, les données sont exprimées en unités du Système international (SI).

Commencing with 1984, the *Sediment Data* were published in a new format wherein Canada was divided into eight regions. The provinces each represent a separate region except for New Brunswick, Newfoundland, Nova Scotia and Prince Edward Island, which together form the Atlantic Provinces region, and the Yukon and Northwest Territories which make up another. The publications are identified by the province or territories covered and the year in which the data were collected. These data are published annually on a calendar-year basis and the stations are listed alphabetically.

The first edition of a *Sediment Data Reference Index* was published for data to 1972. It contains a tabulation of locations in Canada where sediment data were collected by the Water Survey of Canada. The index has been subdivided alphabetically by province or territory, with sediment survey stations also listed alphabetically. Commencing with the 1978 publication, data are presented in the International System of Units (SI) and will continue to be published biennially. The latest edition supersedes all previous editions because it contains any corrections or additions since the last publication.

The first edition of a new publication series titled *Historical Sediment Data Summary for Canadian Rivers* was produced for data to 1974. This publication contains a summary of historical monthly and annual mean suspended sediment load, and annual extremes of daily suspended sediment concentration and loads and total annual suspended load. Commencing with the 1978 publication, data are presented entirely in the International System of Units (SI). This publication has been discontinued, as much of the information is now included in the new annual *Sediment Data* publication.

EXPLANATION OF REFERENCE INDEX PUBLICATION

The main body of this Index is a tabulation of stations showing station number and name, drainage area, gauge location, discharge records, type of gauge, operation schedule, and remarks. The names of rivers and lakes for which data are available are given in a station number index and an alphabetical index.

The headings for the main tabulation are shown in English in this Index, with a detailed explanation of their meaning in both English and French in the following paragraphs. The Quebec portion of the Reference Index with French headings is also included in the Quebec Surface Water Data publication.

This Index has been subdivided alphabetically by province or territory. Within each such geographic subdivision, the stations are listed in stream order beginning with the most upstream station and extending to the most downstream station. All stations on the main stem are listed first; these are followed by stations in the drainage basin of the most upstream tributary. Stations in the drainage basin of the next downstream tributary are then listed; this is continued until all tributaries have been covered. The names of tributaries of the main stem are indented and the indentation indicated by one period; tributaries to these tributaries are further indented using two periods, etc. This system enables rivers of the same drainage basin to be selected at a glance. The user is advised, however, that in the case of some large river systems, such as the Saskatchewan River, reference will have to be made to various sections of this Index.

En 1984, la présentation des *Données sur les sédiments* a été modifiée. Le Canada a été divisé en huit régions, une région pour chaque province, sauf le Nouveau-Brunswick, Terre-Neuve, la Nouvelle-Écosse et l'Île-du-Prince-Édouard qui, ensemble, forment la région des provinces de l'Atlantique, et les Territoires du Yukon et du Nord-Ouest, qui forment une autre région. Les publications sont nommées selon la région couverte et l'année des données (année civile). Ces publications sont annuelles. Les stations y sont présentées par ordre alphabétique.

Un *Index de référence des données sur les sédiments* est publié. La première édition portait sur les données disponibles jusqu'en 1972. Les emplacements où des données sur les sédiments ont été recueillies au Canada par la Division des relevés hydrologiques y sont présentés sous forme de tableau. L'*Index* est subdivisé selon l'ordre alphabétique par province ou territoire, et les stations de mesure des sédiments sont classées par ordre alphabétique. À partir de 1978, les données sont exprimées en unités du Système international (SI). L'*Index* est publié tous les deux ans; l'édition la plus récente annule toutes les éditions antérieures, car elle renferme toutes les corrections et mises à jour effectuées depuis la dernière parution.

Une autre série de publications a porté le titre *Sommaire chronologique des données sur les sédiments de rivières canadiennes*. La première édition renfermait les données disponibles jusqu'en 1974. Cette série présentait un résumé donnant les moyennes mensuelles et annuelles historiques du débit des sédiments en suspension, les valeurs annuelles extrêmes de la concentration journalière et du débit journalier des sédiments en suspension et le débit annuel total des sédiments en suspension. À partir de 1978, les données ont été présentées en unités du Système international (SI). Cette série a été abandonnée, car une bonne partie de l'information est maintenant contenue dans la nouvelle publication annuelle intitulée *Données sur les sédiments*.

EXPLICATION DE L'*INDEX DE RÉFÉRENCE*

L'*Index de référence* est surtout constitué de tables indiquant les numéros et les noms de stations, la superficie des bassins versants, l'emplacement des jauges, les relevés de débit, le type de jauges, le mode d'utilisation et des remarques. Les noms des cours d'eau et des lacs pour lesquels des données sont disponibles figurent dans un index numérique des stations et dans un index alphabétique.

Les titres de la table principale sont indiqués en anglais dans cet index, et les paragraphes qui suivent contiennent une explication complète de ces titres (en français et en anglais). La section de l'*Index de référence* qui se rapporte au Québec et qui contient des titres français est aussi incluse dans la publication *Données sur les eaux de surface-Québec*.

Les provinces ou les territoires sont indiqués par ordre alphabétique. Les stations de chacune de ces divisions géographiques sont placées dans l'ordre de leurs positions sur le cours d'eau, d'amont en aval. Toutes les stations du cours principal sont données en premier, suivies par les stations du bassin versant installées sur le tributaire le plus en amont. Viennent ensuite les stations des autres tributaires situés plus en aval, d'après le cours d'eau principal. Les noms des tributaires du cours principal sont décalés vers la droite et l'espace est marqué d'un point, les noms des tributaires de ces tributaires sont encore plus à la droite, et l'espace est marqué de deux points, etc. Cette méthode permet de trouver très facilement tous les cours d'eau d'un même bassin versant. L'utilisateur doit cependant prendre note que dans le cas de certains réseaux hydrographiques importants, tel celui de la rivière Saskatchewan, il faut se reporter à plusieurs sections de l'Index.

Explanations for each heading in the main tabulation are given as follows:

Station No.:

Each gauging station has been assigned a unique seven-character identification. The station numbering system begins with the division of Canada into eleven major groups of river basins. These divisions are subdivided following heights of land within the division with a letter assigned to each subdivision. Each subdivision is further divided on drainage basin boundaries and assigned a second letter, e.g. 5BD. Stations in this sub-subdivision are then assigned further numbers in chronological order of their establishment, independent of their stream order. Thus, using the seven-character identification system, 05BD007 is the seventh station established in sub-subdivision 5BD; 11AA033 is the thirty-third station established in sub-subdivision 11AA, and so on. An index in order of station number is given herein.

Name:

Each station has been given a name which is used for identification and publication purposes. Former names which were used are not shown in this Index.

Drainage Area:

The latest available drainage area in square kilometres is given for streamflow stations. In most cases this is the drainage area upstream from the gauge location. Usually the gauge location is adjacent to the discharge measurement section and the same drainage area may be used for both. For a gauging station on a lake, this refers to the total drainage area at the outlet of the lake.

Gauge Location:

The location of the gauge is given in terms of the coordinates of latitude and longitude. A more detailed description of the location is available from the Regional Office responsible for the operation of the station. In the case of the three prairie provinces, the legal land description is also given for the quarter section in which the gauge is located. This land description locates the gauge within a square whose sides measure one-half of a mile. Space limitations have necessitated the use of an abbreviation of the description, thus: SW22-05-08-W4 is in the southwest quarter section 22, township 5, range 8, west of the fourth meridian.

Discharge Records:

This gives the years for which discharge data are available, e.g. 55-66 indicates that discharge records were obtained during the period 1955 to 1966. If only miscellaneous discharge measurements were obtained for some years, this is identified by the sign #. If only stage (or water level) data are available, this is identified by an asterisk *.

The discharge records are listed in three rows, with space available for three periods in each row. A total of nine periods can be shown. For each period, the years for which discharge data are available are followed by symbols for the Type of Gauge, and the Operation, e.g. 55-66 RC.

Explication des titres de la table principale:

Nº de la station (Station No.):

Chaque station de jaugeage est identifiée par un numéro formé de sept caractères ou chiffres. Le système de numérotation des stations comporte tout d'abord la division du Canada en 11 groupes de bassins versants importants. Ces divisions sont ensuite réparties en fonction de l'altitude du sol à l'intérieur de la division; on utilise une lettre à cette fin. Chaque subdivision est ensuite partagée en fonction des limites du bassin versant; on utilise alors une autre lettre, p. ex. 5BD. Les stations qui s'y trouvent sont numérotées chronologiquement en fonction de la date de leur création, mais indépendamment de l'ordre qu'elles occupent sur le cours d'eau. Ainsi 05BD007 représente la septième station créée dans la sous-subdivision 5BD, et 11AA033 représente la trente-troisième station créée dans la sous-subdivision 11AA, ainsi de suite. On trouvera plus bas un index numérique des stations.

Nom (Name):

Chaque station a un nom qui est utilisé aux fins d'identification et de publication. Les noms précédemment utilisés n'apparaissent pas dans l'Index.

Superficie du bassin versant (Drainage Area):

On donne la dernière surface de drainage disponible, en kilomètres carrés, aux stations d'écoulement. Dans la majorité des cas, elle représente la superficie de drainage située en amont de la jauge. La jauge est normalement adjacente au tronçon de mesure des débits, et la même superficie de drainage peut être utilisée pour les deux. S'il s'agit d'une station située sur un lac, elle représente la superficie totale jusqu'a l'émissaire du lac.

Emplacement de la jauge (Gauge Location):

On utilise les coordonnées de longitude et de latitude. Il est possible d'obtenir une description plus détaillée de l'emplacement en s'adressant au bureau régional dont dépend la station. Dans les trois provinces des Prairies, on donne aussi le cadastre du quart de la division où se trouve la jauge. Cette description du terrain permet de situer la jauge à l'intérieur d'un carré d'un demi-mille de côté. Il a été nécessaire d'utiliser une abréviation, l'espace disponible étant limité; ainsi, SW22-05-08-W4 signifie carré sud-ouest 22, township 5, rang 8, l'ouest du quatrième méridien.

Données disponibles (Discharge Records):

Les relevés indiquent les années pour lesquelles des données de débits sont disponibles, p. ex. 55-66 signifie qu'on a obtenu les relevés pendant la période allant de 1955 à 1966. Quand, pour certaines années, les mesures de débits sont très diverses, on le montre par le signe #. Et quand il n'y a que des données de hauteurs (ou de niveaux) de l'eau, on le dénote par un astérisque *.

Les relevés des débits sont présentés dans trois colonnes, chacune ayant un espace de prévu pour trois périodes. On peut ainsi insérer jusqu'à neuf périodes. Pour chaque période, on fournit les années où des données de débits sont disponibles, suivies par des symboles désignant le type de jauge et l'exploitation, p. ex. 55-66 RC.

Type of Gauge:

This indicates whether the records were obtained using a recording (R) or manual (M) gauge or whether records were obtained from a power plant rating (P).

The recording gauge gives a continuous record of water level on a graphical chart from which discharge records are computed.

Water level records are also obtained by an observer from a manual or non-recording gauge such as a staff gauge. For these stations, the one or more readings per day (or a graph through these readings) are assumed to represent the mean water level for that day.

If the type of gauge has changed during the period of record, more than one period will appear in the "Discharge Records" column with the appropriate "R", "M" or "P" annotation alongside.

Operation:

If continuous records are available, the symbol "C" will appear opposite the appropriate period shown in the "Discharge Records" column. If records have been collected on a seasonal or part-year basis, the symbol "S" is used. The exact period during the year for which seasonal discharge records are available may be found by examining the appropriate Surface Water Data or Historical Streamflow Summary publication. If discharge records have been collected only once a month or several times a year, but on a regular basis, the symbol "M" will be shown.

Remarks:

This column is used to indicate that special conditions exist at the station, or that specialized data are available. Twelve standard remarks are indicated where applicable. Nine of these remarks are coded by numbers, the other three by abbreviations.

1. *Data not Published* – this refers to hydrometric data which will not be published in either the annual Surface Water Data or the Historical Streamflow (Water Levels) Summary publications. These data are available from the appropriate Regional Chief upon request.

2. *International Gauging Station (in Canada)* – this refers to stations located in Canada.

3. *International Gauging Station (in U.S.A.)* – this refers to stations located in the U.S.A.

4. *Reservoir Contents Available* – this indicates that reservoir contents are available from the appropriate Regional Chief upon request.

5. *Water Quality Data Available* – this indicates that water samples have been obtained by the Water Survey of Canada, for analysis by the Water Quality Branch, Inland Waters Directorate, Department of the Environment, Ottawa.

6. *Sediment Data Available* – this indicates that sediment data have been gathered and are available upon application to the Director, Water Resources Branch.

Type de jauge:

On indique si la jauge utilisée était enregistreuse (R) ou manuelle (M), ou si on a obtenu les relevés d'une centrale hydro-électrique (P).

Les jauges enregistreuses fournissent un relevé continu du niveau de l'eau sous forme de graphique à partir duquel les débits sont calculés.

Les relevés de niveaux sont aussi faits par un technicien utilisant une jauge manuelle, une échelle limnimétrique par exemple. Pour ces stations, on suppose que le ou les relevés faits chaque jour, ou un graphique obtenu à partir de ceux-ci, représentent le niveau moyen de l'eau pour cette journée.

Si le type de jauge est changé pendant la période de relevé, on indique alors plus d'une période dans cette colonne, et chaque période est accompagnée du symbole approprié, «R», «M» ou «P».

Exploitation:

Si on dispose de relevés faits de façon continue, on accole le symbole «C» à la période correspondante décrite dans cette colonne. On utilise le symbole «S» si on a fait les relevés de façon saisonnière ou seulement pendant une partie de l'année. Il est possible d'obtenir la période exacte en consultant les *Données sur les eaux de surface* ou le *Sommaire chronologique de l'écoulement*. Si les données de débits ne sont recueillies régulièrement qu'une fois par mois ou à des époques déterminées de l'année, le symbole «M» est employé.

Remarques (Remarks):

On indique si des conditions spéciales prévalaient à la station ou si des données spécialisées sont disponibles. Il existe douze remarques «étalons»; neuf d'entre elles sont codées sous forme de chiffres et trois sous forme d'abréviations.

1. *Données non publiées* – données hydrométriques qui ne seront publiées ni dans les *Données sur les eaux de surface* ni dans le *Sommaire chronologique de l'écoulement* (des niveaux d'eau). On peut cependant les obtenir en s'adressant au chef régional concerné.

2. *Stations internationales de jaugeage (au Canada)* – stations situées au Canada.

3. *Stations internationales de jaugeage (aux É.-U.)* – stations situées aux États-Unis.

4. *Contenus du réservoir disponibles* – il est possible d'obtenir les contenus du réservoir en s'adressant au chef régional concerné.

5. *Données disponibles sur la qualité de l'eau* – des échantillons d'eau ont été prélevés par la Division des relevés hydrologiques du Canada pour analyse subséquente par la Direction de la qualité des eaux. Direction générale des eaux intérieures, ministère de l'Environnement, Ottawa.

6. *Données sur les sédiments disponibles* – des données sur les sédiments ont été recueillies. On peut les obtenir en s'adressant au Directeur de la Direction des ressources en eau.

7. *Satellite Data Collection Platform Installed* – this indicates that current hydrologic data are available by means of satellite telemetry, using GOES mode (Geostationary Operational Environmental Satellite) Data Collection System.

8. *Telemetering Device Installed* – this indicates that current hydrologic data are available by means of a telemetering device (other than a satellite DCP).

9. *Continuous Water Temperature Data Available* – this indicates that water temperatures have been obtained graphically from a recording gauge. These data are available from the appropriate Regional Chief.

Natural Flow or *Regulated Since 19 . .* – where the flow is known to be natural, this is indicated by "NAT". The flow of water in many river systems is affected by upstream regulation. In some cases, the extent of this regulation is not known and therefore is not indicated. However, where the regulation is known to be "appreciable", this is indicated as well as the year that the regulation began, if known, e.g. REG 37.

Data to 19 . . have been Reviewed – where the data for a station have been reviewed, this is indicated along with the year to which the review has been completed, e.g. REV 60.

Data contributed by ... – where the data for a station have been supplied in their entirety by an outside agency, a code for the name of this co-operating agency is given, e.g. DC 485. The codes and a list of the contributing agencies follows:

Data available from ... – where the data for a station have been collected by an outside agency, but are not supplied because they do not comply with Water Resources Branch National Standards, the data are available from the collecting agency upon request. The code for the name of the co-operating agency is given, e.g. AF390. The codes and a list of the co-operating agencies follows:

Code	Name
005	ABITIBI-PRICE INC.
010	ALBERTA DEPARTMENT OF THE ENVIRONMENT
035	ALUMINUM COMPANY OF CANADA LIMITED
043	BLACK MOUNTAIN IRRIGATION DISTRICT
044	BOISE CASCADE CANADA LIMITED
045	BOWATER POWER COMPANY LIMITED
055	BRITISH COLUMBIA MINISTRY OF ENVIRONMENT
062	BRITISH COLUMBIA ELECTRIC RAILWAY COMPANY
075	BRITISH COLUMBIA HYDRO AND POWER AUTHORITY
090	CANADA LAND AND IRRIGATION COMPANY
095	CANADIAN COLLIERS (DUNSMUIR) LIMITED
097	CANADIAN FORESTRY SERVICE (DOE) (CANADA)
110	CANADIAN PACIFIC RAILWAY
120	CHURCHILL FALLS (LABRADOR) CORPORATION LIMITED
125	CHURCHILL RIVER POWER COMPANY

7. *Données provenant de satellite* – il est possible d'obtenir des données hydrologiques habituelles par satellite limniphone en ayant recours au GOES (satellite géostationnaire opérationnel de l'environnement) Système de compilation des données.

8. *Limniphone* – il est possible d'obtenir les données hydrologiques habituelles par l'entremise d'un limniphone (à l'exception d'un satellite).

9. *Données sur la température de l'eau disponibles en continu* – les températures de l'eau ont été enregistrées sur graphique par une jauge enregistreuse. Il est possible de les obtenir en s'adressant au chef régional concerné.

Débit naturel ou *régularisé depuis 19 . .* – l'abréviation «NAT» dénote que le débit est naturel. Le débit de plusieurs réseaux hydrographiques est modifié par une régularisation qui est effectuée en amont. Il arrive parfois que l'importance de cette régularisation ne soit pas connue, et elle n'est donc pas indiquée. Cependant, quand on sait que la régularisation est d'une certaine importance, on l'indique ainsi que l'année où elle a débuté (si elle est connue), p. ex. REG 37.

Corrections apportées aux données jusqu'en 19 . . – on a révisé les données d'une station. La date indique l'année où on a terminé la révision, p. ex. REV 60.

Données fournies par ... – un organisme extérieur a fourni toutes les données d'une station. Chacun des organismes reçoit un numéro de code, p. ex. DC 485. La liste des noms et des codes des organismes ayant apporté leur collaboration suit:

Données disponibles à ... – un organisme extérieur a compilé toutes les données d'une station mais ne les a pas fournies parce qu'elles ne sont pas conformes aux normes nationales de la Direction des ressources en eau. Les données sont disponibles sur demande auprès de l'organisme compilateur. Chacun des organismes reçoit un numéro de code, p. ex. AF 390. Voici la liste des noms des codes des organismes ayant apporté leur collaboration:

Code	Nom
005	ABITIBI-PRICE INC.
010	MINISTÈRE DE L'ENVIRONNEMENT DE L'ALBERTA
035	ALUMINUM DU CANADA LIMITÉE
043	BLACK MOUNTAIN IRRIGATION DISTRICT
044	BOISE CASCADE CANADA LIMITÉE
045	BOWATER POWER COMPANY LIMITED
055	MINISTÈRE DE L'ENVIRONNEMENT DE LA COLOMBIE-BRITANNIQUE
062	BRITISH COLUMBIA ELECTRIC RAILWAY COMPANY
075	HYDRO-COLOMBIE-BRITANNIQUE
090	CANADA LAND AND IRRIGATION COMPANY
095	CANADIAN COLLIERS (DUNSMUIR) LIMITED
097	SERVICE CANADIEN DES FORÊTS (MDE) (CANADA)
110	CANADIEN PACIFIQUE (CHEMIN DE FER)
120	CHURCHILL FALLS (LABRADOR) CORPORATION LIMITED
125	CHURCHILL RIVER POWER COMPANY

130	CITY OF CALGARY WATER WORKS DEPARTMENT	130	VILLE DE CALGARY (EAUX)
170	CITY OF VICTORIA	170	VILLE DE VICTORIA
175	CITY OF WINNIPEG HYDRO-ELECTRIC SYSTEM	175	VILLE DE WINNIPEG (HYDRO-ÉLECTRICITÉ)
185	COMINCO LIMITED	185	COMINCO LIMITED
190	CONSOLIDATED-BATHURST COMPANY LIMITED	190	CONSOLIDATED-BATHURST COMPANY LIMITED
220	DEPT. OF INDIAN AFFAIRS AND NORTHERN DEVELOPMENT	220	MINISTÈRE DES AFFAIRES INDIENNES ET DU NORD
230	DEPARTMENT OF PUBLIC WORKS (CANADA)	230	MINISTÈRE DES TRAVAUX PUBLICS (CANADA)
245	DOMTAR PULP AND PAPER COMPANY	245	DOMTAR LIMITÉE
270	EDDY FOREST PRODUCTS LIMITED	270	EDDY FOREST PRODUCTS LIMITED
280	OCEAN SCIENCE AND SURVEYS (DFO) (CANADA)	280	SCIENCES ET LEVÉS OCÉANIQUES (MPO) (CANADA)
285	FRESHWATER INSTITUTE (DFO) (CANADA)	285	INSTITUT DES EAUX DOUCES (MPO) (CANADA)
293	GREAT LAKES FOREST PRODUCTS LIMITED	293	GREAT LAKES FOREST PRODUCTS LIMITED
295	GREAT LAKES POWER COMPANY LIMITED	295	GREAT LAKES POWER COMPANY LIMITED
300	GREAT NORTHERN POWER COMPANY	300	GREAT NORTHERN POWER COMPANY
320	GREATER WINNIPEG WATER DISTRICT	320	GREATER WINNIPEG WATER DISTRICT
322	GULF POWER COMPANY	322	GULF POWER COMPANY
330	HINTON FORESTRY SCHOOL	330	HINTON FORESTRY SCHOOL
335	INTERNATIONAL LAKE SUPERIOR BOARD OF CONTROL	335	COMMISSION INTERNATIONALE DE CONTRÔLE DU LAC SUPÉRIEUR
337	INTERNATIONAL NIAGARA COMMITTEE	337	COMITÉ INTERNATIONAL DU NIAGARA
340	INTERNATIONAL NICKEL COMPANY OF CANADA LIMITED	340	INTERNATIONAL NICKEL COMPANY OF CANADA LIMITED
350	INTERNATIONAL ST. LAWRENCE RIVER BOARD OF CONTROL	350	COMMISSION INTERNATIONALE DE CONTRÔLE DU SAINT-LAURENT
355	IRON ORE COMPANY OF CANADA LIMITED	355	IRON ORE COMPANY OF CANADA LIMITED
357	JAMES MACLAREN COMPANY LIMITED	357	COMPAGNIE JAMES MACLAREN LIMITÉE
358	JOHN FORD COMPANY LIMITED	358	LA CIE J. FORD LIMITÉE
360	LETHBRIDGE NORTHERN IRRIGATION DISTRICT	360	LETHBRIDGE NORTHERN IRRIGATION DISTRICT
365	MACLAREN-QUEBEC POWER COMPANY	365	LA COMPAGNIE D'ÉNERGIE MACLAREN-QUÉBEC
385	MANITOBA HYDRO	385	HYDRO-MANITOBA
390	MANITOBA WATER RESOURCES BRANCH	390	DIRECTION DES RESSOURCES EN EAU DU MANITOBA
395	MINISTRY OF TRANSPORT (CANADA)	395	MINISTÈRE DES TRANSPORTS (CANADA)
400	NEW BRUNSWICK DEPARTMENT OF THE ENVIRONMENT	400	MINISTÈRE DE L'ENVIRONNEMENT DU NOUVEAU-BRUNSWICK
405	NEW BRUNSWICK ELECTRIC POWER COMMISSION	405	RÉGIE DE L'ÉLECTRICITÉ DU NOUVEAU-BRUNSWICK
425	NEWFOUNDLAND AND LABRADOR HYDRO	425	HYDRO-TERRE-NEUVE ET LABRADOR
435	NEWFOUNDLAND LIGHT AND POWER COMPANY LIMITED	435	NEWFOUNDLAND LIGHT AND POWER COMPANY LIMITED
445	NORTHERN CANADA POWER COMMISSION	445	COMMISSION D'ÉNERGIE DU NORD CANADIEN
465	NOVA SCOTIA POWER CORPORATION	465	NOVA SCOTIA POWER CORPORATION
477	ONTARIO HYDRO	477	HYDRO-ONTARIO
485	ONTARIO MINISTRY OF THE ENVIRONMENT	485	MINISTÈRE DE L'ENVIRONNEMENT DE L'ONTARIO
493	ORILLIA LIGHT AND POWER	493	ORILLIA LIGHT AND POWER
494	PARKS CANADA (DOE) (CANADA)	494	PARCS CANADA (MDE) (CANADA)
495	PEMBROKE ELECTRIC LIGHT COMPANY	495	COMPAGNIE D'ÉLECTRICITÉ PEMBROKE LIMITÉE
500	PRAIRIE FARM REHABILITATION ADMINISTRATION	500	ADMINISTRATION DU RÉTABLISSEMENT AGRICOLE DES PRAIRIES
510	PRICE (NEWFOUNDLAND) PULP AND PAPER COMPANY LIMITED	510	SOCIÉTÉ DES PÂTES ET PAPIERS PRICE (TERRE-NEUVE)
520	QUEBEC CARTIER MINING COMPANY	520	LA COMPAGNIE MINIÈRE QUÉBEC CARTIER
535	QUEBEC NORTH SHORE PAPER COMPANY LIMITED	535	LA COMPAGNIE DE PAPIER Q.N.S. LIMITÉE
543	SAINT-RAYMOND PAPER COMPANY LIMITED	543	LA CIE DE PAPIER SAINT-RAYMOND LTÉE
545	SASKATCHEWAN DEPARTMENT OF THE ENVIRONMENT	545	MINISTÈRE DE L'ENVIRONNEMENT DE LA SASKATCHEWAN
555	SASKATCHEWAN RESEARCH COUNCIL	555	CONSEIL DE RECHERCHE DE LA SASKATCHEWAN
558	SMELTER POWER CORPORATION	558	CENTRALE S.P.C. INC.
560	SPRUCE FALLS POWER AND PAPER COMPANY	560	SPRUCE FALLS POWER AND PAPER COMPANY
570	ST. LAWRENCE SEAWAY AUTHORITY	570	ADMINISTRATION DE LA VOIE MARITIME DU SAINT-LAURENT
588	TRANSALTA UTILITIES CORPORATION	588	TRANSALTA UTILITIES CORPORATION
590	TWIN FALLS POWER CORPORATION LIMITED	590	TWIN FALLS POWER CORPORATION LIMITED

600	UNITED STATES GEOLOGICAL SURVEY
615	UNIVERSITY OF BRITISH COLUMBIA
625	UNIVERSITY OF ILLINOIS
630	UNIVERSITY OF SASKATCHEWAN
635	VANCOUVER POWER COMPANY
650	WEST KOOTENAY POWER AND LIGHT COMPANY LIMITED
670	WHITE PASS AND YUKON ROUTE
705	ST. LAWRENCE SEAWAY AUTHORITY
710	CITY OF MAGOG
715	ONTARIO HYDRO
720	HYDRO-QUEBEC
725	ALUMINUM COMPANY OF CANADA LIMITED
730	DOMINION TEXTILE COMPANY LIMITED
735	LA COMPAGNIE PRICE LIMITÉE
740	DEPARTMENT OF THE ENVIRONMENT OF QUEBEC
745	MINISTRY OF TRANSPORT (CANADA)
750	DEPARTMENT OF PUBLIC WORKS (CANADA)
753	OCEAN SCIENCE AND SURVEYS (DFO) (CANADA)
775	MCGILL UNIVERSITY
780	CITY OF SHERBROOKE
785	CITY OF QUEBEC

REVISIONS

A number of corrections or revisions have been made to previously published data. Many of these were required because of typographical or computational errors which were exposed when daily discharges were stored on magnetic tape and monthly means were re-calculated by computer. Other errors were discovered or different interpretations of basic data were made during the systematic review of historical streamflow data presently underway, for example, these revisions may have been justified because a more reliable stage-discharge relationship had been developed.

Revisions to daily discharges or daily water levels are not published at present. However, those stations where a systematic review has been conducted are identified in the Surface Water Data Reference Index publication. The Historical Streamflow Summary publications contain revisions to monthly and annual mean discharges, and annual extremes of discharge. The Historical Water Levels Summary publications contain revisions to monthly and annual mean water levels, and annual extremes of water level. Recent revisions, corrections or additions made to the historical discharges and water levels are indicated by an "R" symbol in the summary publications. This "R" symbol is deleted from the data bank after publication of the summaries. Detailed information on revisions to historical data is available from the appropriate Regional Chief.

600	UNITED STATES GEOLOGICAL SURVEY
615	UNIVERSITÉ DE LA COLOMBIE-BRITANNIQUE
625	UNIVERSITÉ DE L'ILLINOIS
630	UNIVERSITÉ DE LA SASKATCHEWAN
635	VANCOUVER POWER COMPANY
650	WEST KOOTENAY POWER AND LIGHT COMPANY LIMITED
670	WHITE PASS AND YUKON ROUTE
705	ADM. DE LA VOIE MARITIME DU SAINT-LAURENT
710	CITÉ DE MAGOG
715	HYDRO-ONTARIO
720	HYDRO-QUÉBEC
725	LA COMPAGNIE ALUMINUM DU CANADA
730	LA COMPAGNIE DOMINION TEXTILES LIMITÉE
735	LA COMPAGNIE PRICE LIMITÉE
740	MINISTÈRE DE L'ENVIRONNEMENT DU QUÉBEC
745	MINISTÈRE DES TRANSPORTS (CANADA)
750	MINISTÈRE DES TRAVAUX PUBLICS (CANADA)
753	SCIENCES ET LEVÉS OCÉANIQUES (MPO) (CANADA)
775	UNIVERSITÉ MCGILL
780	VILLE DE SHERBROOKE
785	VILLE DE QUÉBEC

RÉVISIONS

On a corrigé ou révisé beaucoup de données déjà publiées. Il a été nécessaire d'effectuer plusieurs corrections, car on a relevé des erreurs typographiques ou de calculs lorsqu'on a enregistré les débits quotidiens sur rubans magnétiques et qu'on a recalculé à l'aide d'ordinateurs les moyennes mensuelles. On a aussi relevé d'autres erreurs ou fait des interprétations différentes de données de base au cours de la révision rétrospective systématique des données de débit qu'on est à faire en ce moment. Ainsi, on peut justifier des corrections, par le fait qu'on ait trouvé une relation hauteur-débit plus sûre.

Les corrections apportées aux débits quotidiens ou aux niveaux d'eau quotidiens ne sont pas publiées, du moins pour le moment. Cependant, les stations où on a effectué une révision systématique sont identifiées dans l'*Index de référence des données sur les eaux de surface*. Les publications intitulées *Sommaire chronologique de l'écoulement* contiennent des données sur les moyennes mensuelles et annuelles des débits et sur les extrêmes annuels des débits qu'on a révisées. Les publications intitulées *Sommaire chronologique des niveaux d'eau* renferment les révisions apportées aux niveaux moyens mensuels et annuels ainsi que les extrêmes annuels. Les révisions et corrections apportées récemment aux débits chronologiques et aux niveaux d'eau sont accompagnées du symbole «R» dans les publications sommaires. Ce symbole «R» est omis de la banque de données après la publication des sommaires. On peut obtenir plus de détails sur les révisions en s'adressant au chef régional concerné.

ACCURACY OF HYDROMETRIC DATA

The overall accuracy or the degree of reliability of hydrometric data referred to herein, depends upon

(1) The type of gauge, stability of gauge, accuracy of observation of stage and measurement of reference datum,

(2) The stability of the stage-discharge relationship; or if the control is unstable, the frequency and accuracy of discharge measurements, and

(3) The computation procedures and interpretation of records.

Because of all these variable factors, the number of significant figures used herein has been standardized for uniformity of presentation and does not reflect the degree of accuracy of the data. The Water Resources Branch standard for storing water level data is to three decimal points (0.001 m), although some contributing agencies provide data to two decimal points (0.01 m).

A measure of the reliability of the records can be made by an examination of the distribution of the symbols A, E and B (for discharge data).

In general, data collected during open-water periods are more reliable than those collected during periods of ice conditions or those obtained by estimation. Further, water level data collected utilizing a water-stage recorder are more reliable and accurate than those using a manual gauge only, especially for small or flashy streams.

MICROFICHE

All published daily discharge, water level and sediment data are available in metric units on microfiche, upon request. The data are stored in station number order by Region, therefore data for a particular province may include fiche from two or more Regions. There are 270 frames per microfiche at 48X reduction; there is a visible heading showing the fiche number, type of data, Region, beginning and ending station number and year of data, and the month/year the fiche was created. The last frame is an index of the contents of that fiche.

EXACTITUDE DES DONNÉES HYDROMÉTRIQUES

La précision totale ou le degré d'exactitude des données hydrométriques dont on parle ici sont basés sur

(1) Le type de jauge, la stabilité de la jauge, la précision des observations sur les niveaux et de la mesure de la donnée de référence,

(2) La stabilité de la relation hauteur-débit ou, si l'élément régulateur est changeant, sur la fréquence et la précision des mesures de débits, et

(3) L'évaluation des procédés et l'interprétation des chiffres.

À cause de toutes les variables déjà mentionnées, on a normalisé pour des fins d'uniformité de présentation le nombre de chiffres significatifs, mais ceci ne réflète pas le degré d'exactitude des données. Dans la Direction des ressources en eau, les normes de cueillette des données sur le niveau des eaux sont de l'ordre de trois décimales (0.001 m), alors que certains organismes dans ce domaine n'exigent que deux décimales (0.01 m).

L'exactitude des données peut être appréciée par l'examen de la répartition des symboles A, E et B (pour les données de débits).

En général, les données recueillies au cours des périodes d'eau libre sont plus sûres que celles qui sont obtenues au cours des périodes de glaces ou par estimation. De plus, les données sur le niveau des eaux qui sont mesurées à l'aide d'un limnigraphe sont plus certaines et plus exactes que celles qui sont mesurées à l'aide d'une jauge manuelle seulement, surtout dans le cas de petits cours d'eau ou de cours d'eau à crues très rapides.

MICROFICHE

Toutes les données publiées concernant les débits quotidiens, les niveaux d'eau et les sédiments sont disponibles sur microfiche en unités métriques aux usagers qui en font la demande. Ces données sont emmagasinées par ordre de numéro de station et par région. Les données relatives à une province en particulier peuvent donc inclure des fiches en provenance de deux régions ou plus. Chaque microfiche renferme 270 pages réduites de 48X. L'en-tête indique le numéro de la fiche, le genre de données, la région, le numéro de la première et de la dernière station, celui de la première et de la dernière année de cueillette ainsi que le mois et l'année de préparation de la fiche. La dernière image donne l'index du contenu de la fiche.

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	MACKENZIE RIVER: GREAT SLAVE LAKE				
07NB001	SLAVE RIVER AT FITZGERALD	606 000	59 52 20 111 35 00	21-22 MS 30-31 MS 53-58 MS 59-86 RC	5 6 REG 68
07NB004	SLAVE RIVER ABOVE MOUNTAIN RAPIDS		59 57 40 111 45 30 NE24-126-11-W4	52-54*MS	NAT
07NB005	SLAVE RIVER BELOW MOUNTAIN RAPIDS		59 57 40 111 45 30 NE24-126-11-W4	52-54*MS	NAT
07NA002	RIVIERE DES ROCHERS AT BEN HOULE'S CABIN		58 49 10 111 16 30	80 MS 71 M# 1	REG 67
07NA003	RIVIERE DES ROCHERS ABOVE REVILLON COUPE		58 50 30 111 16 00	71*MS 78-85*RC	REG 67 DC 010
07NA007	RIVIERE DES ROCHERS EAST OF LITTLE RAPIDS		58 54 55 111 10 30	80*MS 71*MS 75-83*RC 84-85*RS	REG 67 DC 010
07NA008	RIVIERE DES ROCHERS WEST OF LITTLE RAPIDS		58 55 35 111 12 15	80*MS 71*MS 75-86*MS	REG 67 DC 010
07NA001	RIVIERE DES ROCHERS ABOVE SLAVE RIVER		58 59 30 111 24 00	80*MS 70*MS 71-72*RS 73-88*RC	REG 67 DC 010
07NA004	REVILLON COUPE BELOW RIVIERE DES ROCHERS		58 51 10 111 16 10	71 # 81* S 82-86 # 1	REG 67 DC 010
07NA005	REVILLON COUPE AT RANGER'S CABIN		58 53 50 111 24 00	71-78*MS	REG 67 DC 010
07NA006	REVILLON COUPE ABOVE PEACE RIVER		58 55 50 111 32 40	71-73*MS 75-76*MS 1	REG 67 DC 010
07MD002	LAKE ATHABASCA AT BUSTARD ISLAND	271 000	58 46 55 110 46 40	75-88*RC	REG 67 DC 010
07MD001	LAKE ATHABASCA AT FORT CHIPEWYAN	271 000	58 42 40 111 08 50	30-31*MS 34-44*MS 47-57*MS 60-68*RS 69-88*RC	REV 70 REG 67 DC 010
07MA001	HARRISON RIVER NEAR THE MOUTH		58 41 10 110 20 00	71 M#	NAT
07MA002	OLD FORT RIVER NEAR THE MOUTH		58 38 30 110 27 30	71 M# 1	NAT
07AA002	ATHABASCA RIVER NEAR JASPER	3 880	52 54 38 118 03 25 NW27-48-01-W5	13-31 MC 70-76 MC 77-86 RC	REV 31 NAT
07AD001	ATHABASCA RIVER AT ENTRANCE	8 530	53 22 37 117 41 42 NE01-51-28-W5	15-21 MC 22-23 MS 24-38 MC 55-80 MC	REV 60 NAT
07AD002	ATHABASCA RIVER AT HINTON	8 780	53 24 38 117 35 11 SE22-51-25-W5	81-86 RC 5 6	NAT
07AE001	ATHABASCA RIVER NEAR WINDFALL	19 800	54 12 25 118 03 45 NE20-60-14-W5	60-67 MC 68-77 RC 78-86 RS 7	NAT
07BE001	ATHABASCA RIVER AT ATHABASCA	74 600	54 43 20 113 17 10 SE20-68-22-W4	13 MS 14-31 MC 36-61 MS 62-68 MC 69-88 RC	REV 60 NAT
07CC002	ATHABASCA RIVER AT MCMURRAY	98 700	56 44 00 111 22 30 SW21-89-09-W4	37-58*MS 6	NAT
07DA001	ATHABASCA RIVER BELOW MCMURRAY	133 000	56 46 50 111 24 00 NW05-90-09-W4	57 MS 58-86 RC 7	5 6 NAT
07DA002	ATHABASCA RIVER NEAR MILDRED LAKE	135 000	57 02 00 111 28 00 SE36-92-10-W4	59*MS 60*RS	
07DA003	ATHABASCA RIVER NEAR FORT MACKAY	142 000	57 11 40 111 38 30 NW31-94-10-W4	59-61*RS 63-68*RS	NAT
07DA004	ATHABASCA RIVER AT SHOTT ISLAND	147 000	57 42 50 111 23 30 SW34-100-09-W4	59-61*RS 63-68*RS	DC 230
07DD001	ATHABASCA RIVER AT EMBARRAS AIRPORT	155 000	58 12 18 111 23 24 NE16-106-09-W4	59-60*RS 64-70*RS 71-76 RC 77-84 RS 6	NAT

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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SLAVE RIVER:				
	REVILLON COUPE:				
	LAKE ATHABASCA:				
07DD011	ATHABASCA RIVER NEAR OLD FORT	158 000	58 22 28 111 31 18	75-88*RC	NAT DC 010
07DD010	ATHABASCA RIVER ABOVE FLETCHER CHANNEL	159 000	58 27 00 111 04 00	75-88*RS	NAT
07DD007	ATHABASCA RIVER ABOVE JACKFISH CREEK	159 000	58 25 00 110 55 00	71*RS 75-88*RC	NAT DC 010
07DD003	EMBARRAS RIVER BELOW DIVERGENCE		58 25 20 111 33 05	71 M# 1	NAT
07DD004	FLETCHER CHANNEL BELOW DIVERGENCE		58 27 55 111 04 30	71 M# 1	NAT
07DD005	GOOSE ISLAND CHANNEL BELOW DIVERGENCE		58 28 15 110 51 20	71 M# 1	NAT
07DD006	BIG POINT CHANNEL BELOW DIVERGENCE		58 28 55 110 48 15	71 M# 1	NAT
	ATHABASCA RIVER:				
07AA007	SUNWAPTA RIVER AT ATHABASCA GLACIER	28.8	52 13 00 117 13 57	48-86 RS	REV 80 NAT
07AA008	WHIRLPOOL RIVER NEAR THE MOUTH	598	52 43 28 117 55 28	66-86 RS	NAT
07AA001	MIETTE RIVER NEAR JASPER	830	52 51 50 118 08 21	13-21 MC 73-74 RS 75-86 RC	NAT
07AA004	MALIGNE RIVER NEAR JASPER	808	52 55 51 118 01 34 SE02-48-01-W5	13-15 M# 16 MS 17-20 RS 21 R# 72-86 RC	NAT
07AA006	ROCKY RIVER AT ROCKY RAPIDS	408	52 51 20 117 25 00 NW04-48-28-W5	31-32 MS 48 M#	NAT
07AA003	ROCKY RIVER AT HAWES	1 140	53 06 25 117 58 46 SE14-48-28-W5	13-19 MS 20-24 M#	NAT
07AB002	SNAKE INDIAN RIVER NEAR THE MOUTH	1 580	53 09 28 118 01 58 NE23-48-01-W5	67*MS 70 R# 71-86 RS	NAT
07AB001	SNAKE INDIAN RIVER NEAR BEDSON	1 580	53 10 21 117 59 28 NW26-48-28-W5	13-25 M#	NAT
07AA010	FIDDLE RIVER ABOVE MORRIS CREEK	203	53 10 40 117 49 53	67-86 RS 69-71 R#	NAT
07AA008	FIDDLE RIVER AT HIGHWAY NO 16	238	53 12 35 117 50 50 SW11-49-27-W5	62-86 MS	NAT
	HARDISTY CREEK:				
07AD004	WHISKEYJACK CREEK NEAR HINTON	3.13	53 22 50 117 32 15 NW06-51-24-W5	66-81 RS 83-86 RS	5 6 NAT
07AD003	CACHE PERCOTTE CREEK NEAR HINTON	7.15	53 24 08 117 30 27 SW17-51-24-W5	66-77 RS	5 6 NAT DC 330
07AD007	CACHE PERCOTTE CREEK (NORTH FORK) NEAR HINTON	2.72	53 23 26 117 29 11 NE08-51-24-W5	72-77 RS	NAT DC 330
07AD005	FISH CREEK NEAR HINTON	26.6	53 29 10 117 35 05 SE08-52-25-W5	72-74 RS	NAT
07AD008	OLDMAN CREEK NEAR HINTON	18.1	53 32 00 117 41 00 SW31-52-25-W5	72-74 RS	NAT
07AD010	HINTON STUDY BASIN NO.5	19.7	53 37 10 117 31 25 NW31-53-24-W5	74 RS	NAT DC 097
07AD009	HINTON STUDY BASIN NO.2	14.5	53 41 03 117 33 48 NE23-54-25-W5	74 RS	NAT DC 097

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	LAKE ATHABASCA: ATHABASCA RIVER: OLDMAN CREEK:							
07AD008	HINTON STUDY BASIN NO.1	16.8	53 41 53 117 33 48 NE26-54-25-W5	74 RS				NAT DC 087
07AC007	BERLAND RIVER NEAR THE MOUTH	4 740	54 00 47 116 57 47 SW18-58-20-W5	86 RS				NAT
	CABIN CREEK:							
07AC005	VOGEL CREEK NEAR THE MOUTH	11.4	53 46 58 118 27 07 NE25-55-04-W6	74 RS				NAT DC 087
07AC004	HENDRICKSON CREEK NEAR THE MOUTH	24.8	53 46 37 118 22 03 SW27-55-03-W6	74 RS				NAT DC 087
07AC003	EAST CABIN CREEK NEAR MUSKEG	12.4	53 46 00 118 23 00 SW22-55-03-W6	73-74 RS				NAT
07AC006	LITTLE BERLAND RIVER AT HIGHWAY NO. 40		53 40 43 118 14 19 SE21-54-02-W6	86 RS				NAT
	FOX CREEK:							
07AC005	HINTON STUDY BASIN NO 14	12.2	53 42 18 118 16 47 SE31-54-02-W6	74 RS				NAT DC 087
07AC002	NORTH FOX CREEK NEAR MUSKEG	17.8	53 43 00 118 16 00 SW05-55-02-W6	73-74 RS				NAT
07AC001	WILDHAY RIVER NEAR HINTON	959	53 31 24 117 56 48 NW29-52-27-W5	85-86 RS			7	NAT
	PINE CREEK:							
07AE003	HINTON STUDY BASIN NO.7	22.0	53 54 33 118 45 44 SE09-57-19-W5	74 RS				NAT DC 087
07AE002	HINTON STUDY BASIN NO.6	23.8	53 54 55 118 43 20 NW11-57-19-W5	74 RS				NAT DC 087
07AH003	SAKWATAMAU RIVER NEAR WHITECOURT	440	54 12 05 115 46 40 SE19-60-12-W5	72-86 RS				NAT
07AF013	MCLEOD RIVER NEAR CADOMIN	3.31	53 04 44 117 11 50 SE30-47-22-W5	84-86 RS				NAT
07AF002	MCLEOD RIVER ABOVE EMBARRAS RIVER	2 880	53 26 12 116 37 45 SE07-52-18-W5	64 MS	65-72 MC	73-85 RC		REV 80 NAT
07AG002	MCLEOD RIVER NEAR EDSON	5 450	53 36 00 116 20 00 NE20-53-16-W5	64-67 MC				NAT
07AG001	MCLEOD RIVER NEAR WOLF CREEK	5 310	53 38 15 116 16 50 NW10-54-16-W5	13 # 24-31 MS 69 RS	14 MS 67 RS 70-83 RC	15-23 MC 68-86 RC	5	REV 80 NAT
07AG007	MCLEOD RIVER NEAR ROSEVEAR	7 150	53 41 48 116 08 42 NW28-54-15-W5	84-86 RC			7	NAT
07AG004	MCLEOD RIVER NEAR WHITECOURT	9 100	54 00 48 115 50 18 SE16-58-13-W5	68-86 RS				NAT
07AF010	WHITEHORSE CREEK NEAR CADOMIN	114	53 59 00 117 20 40 NE24-48-24-W5	85-86 RS			5	NAT DC 010
07AF006	EUNICE CREEK NEAR HINTON	17.1	53 09 10 117 13 55 SE24-48-23-W5	87-86 RS			5 6	NAT
07AF004	BEERLICK CREEK NEAR HINTON	14.0	53 09 20 117 14 35 SE23-48-23-W5	86-86 RS			5 6	NAT
07AF003	WAMPUS CREEK NEAR HINTON	25.4	53 09 22 117 15 40 NW23-48-23-W5	86-86 RS			5 6	NAT
07AF007	GREGG RIVER BELOW CABIN CREEK	20.7	53 05 18 117 25 25 NW27-47-24-W5	72 MW			1	NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	LAKE ATHABASCA:							
	ATHABASCA RIVER:							
	MCLEOD RIVER:							
07AF005	GREGG RIVER NEAR HINTON	381	53 15 08 117 21 30 SW30-48-23-W5	84-86 RS				DC 010
07AF015	GREGG RIVER NEAR THE MOUTH		53 15 07 117 21 23 SE30-48-23-W5	86 RS				NAT
07AF006	CABIN CREEK NEAR THE MOUTH	4.53	53 05 10 117 25 05 NE27-47-24-W5	72 MP			1	NAT
	ANDERSON CREEK:							
07AF008	NORTH ANDERSON CREEK NEAR HINTON	10.8	53 19 00 117 24 00 NW13-50-24-W5	72-74 RS				NAT
07AF011	HINTON STUDY BASIN NO.15	19.7	53 18 19 117 18 04 NE09-50-23-W5	74 RS				NAT DC 097
07AF012	HINTON STUDY BASIN NO.16	8.05	53 18 32 117 17 04 SW15-50-23-W5	74 RS				NAT DC 097
07AF008	QUIGLEY CREEK NEAR HINTON	15.3	53 21 00 117 24 00 NE28-50-24-W5	72-74 RS				NAT
07AF005	EMBARRAS RIVER AT ROBB	124	53 13 19 116 58 04 SW14-49-21-W5	84-86 RS			6	NAT DC 010
07AF014	EMBARRAS RIVER NEAR WEALD	547	53 22 31 116 48 20 NE01-51-20-W5	84-86 RS				NAT
07AF001	EMBARRAS RIVER NEAR MCLEOD RIVER	1 850	53 27 00 116 37 00 SW05-52-18-W5	13-19 MP				NAT
07AF007	ERITH RIVER BELOW HANLAN CREEK	590	53 14 08 116 33 55 SE21-49-18-W5	84-86 RS			6	NAT DC 010
07AF010	SUNDANCE CREEK NEAR BICKERDIKE	188	53 33 58 116 42 12 NW11-53-19-W5	72-86 RS				NAT
07AG003	WOLF CREEK AT HIGHWAY NO. 16A	829	53 36 55 116 16 15 NE22-53-18-W5	55-86 MC				REV 80 NAT
	EDSON RIVER:							
07AG005	HINTON STUDY BASIN NO.8	23.1	53 48 43 116 44 52 NW03-58-19-W5	74 RS				NAT DC 097
07AG006	HINTON STUDY BASIN NO.9	7.54	53 50 00 116 40 54 SE13-58-19-W5	74 RS				NAT DC 097
07AG008	GROAT CREEK NEAR WHITECOURT	134	54 01 57 115 50 30 NE22-58-13-W5	84-86 RS				NAT
07AH002	CHRISTMAS CREEK NEAR BLUE RIDGE	424	54 13 40 115 18 58 SE31-80-08-W5	72-86 RS				NAT
07AH001	FREEMAN RIVER NEAR FORT ASSINIBOINE	1 680	54 21 52 114 54 13 NE13-62-07-W5	55-58 MS	59-76 RS	77-86 MS		NAT
07BA001	PEMBINA RIVER BELOW PADDY CREEK	2 800	53 07 47 115 19 30 NE13-48-10-W5	55-58 MS	59-86 RS		4	REV 80 NAT
07BB002	PEMBINA RIVER NEAR ENTWISTLE	4 420	53 36 18 115 00 14 SW28-53-07-W5	13 MP 55-86 RC	14-23 MC	59-64 MC	5 6	REV 80 NAT
07BC001	PEMBINA RIVER NEAR DAPP	12 100	54 21 20 114 00 40 NE12-62-01-W5	31 MS				NAT
07BC002	PEMBINA RIVER AT JARVIS	13 100	54 27 05 113 59 30 NE15-63-27-W4	57-60 MS 84-86 RC	61-81 RC	82-83 MC	5	NAT
07BA003	LOVETT RIVER NEAR THE MOUTH	101	52 59 50 116 39 20 NW26-46-19-W5	74-77 RS	78 MS	79-86 RS		NAT
07BA002	RAT CREEK NEAR CYNTHIA	805	53 08 17 116 29 17 SW13-48-11-W5	71 RP	72-86 RS			NAT

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	LAKE ATHABASCA						
	ATHABASCA RIVER:						
	PEMBINA RIVER:						
	LOBSTICK RIVER						
07BB008	CHIP LAKE AT OUTLET TO LOBSTICK RIVER	1 210	53 36 54 115 15 33 SW34-53-09-W5	72-88*MS			NAT
07BB003	LOBSTICK RIVER NEAR STYAL	1 570	53 36 45 115 06 20 NE28-53-08-W5	54 MW	58-85 MC	68-88 RC	NAT
07BB001	LOBSTICK RIVER NEAR ENTWISTLE	1 650	53 38 39 115 00 39 NE30-53-07-W5	13-14 MS	19-23 MC		NAT
07BB014	COYOTE CREEK NEAR CHERHILL	57.8	53 52 22 114 40 10 NW27-56-06-W5	81-86 RS			NAT
	MACDONALD CREEK						
07BB007	LAC LA NONNE AT LAC LA NONNE	259	53 54 41 114 16 43 NE07-57-02-W5	72-88*MS			NAT
07BB011	PADDLE RIVER NEAR ANSELMO	261	53 51 29 115 21 46 NW24-56-10-W5	80-86 RS			NAT S
07BB004	PADDLE RIVER NEAR ROCHFORT BRIDGE	525	53 53 44 115 02 27 SW08-57-07-W5	63-72 MS	73-86 RS		REG 84 S
07BB012	PADDLE RIVER NEAR SANGUDO	1 170	53 57 26 114 53 35 NW30-57-06-W5	80-86*RS			REG 84 S
07BB013	PADDLE RIVER AT HIGHWAY NO 754	1 720	54 02 54 114 40 12 NW27-58-06-W5	80-86*RS			NAT S
07BB006	PADDLE RIVER AT BARRHEAD	2 380	54 06 45 114 23 55 SW21-59-03-W5	72-86 RS			REG 84
07BB005	LITTLE PADDLE RIVER NEAR MAYERTHORPE	293	53 57 51 115 10 29 SE31-57-08-W5	63-69 MS	70-86 RS		NAT S
07BB010	CONNOR CREEK NEAR ROCHFORT BRIDGE	84.5	54 02 53 115 02 31 NW30-58-07-W5	78-79 MW	79 MS		NAT
07BB009	CONNOR CREEK NEAR SANGUDO	185	54 01 23 114 58 39 SE22-58-07-W5	72-73 MS	74 MW	80-86 RS	NAT S
07BB903	ROMEO CREEK ABOVE ROMEO LAKE	114	54 04 20 114 54 05 SE01-59-07-W5	75-86 RS			NAT DC 010
07BC003	WABASH CREEK NEAR WESTLOCK	325	54 11 31 113 55 32 NE14-60-27-W4	86-79 RS			NAT
07BC007	WABASH CREEK NEAR PIBROCH	339	54 13 27 113 55 25 NW25-60-27-W4	79-86 RS			NAT
07BC006	DAPP CREEK AT HIGHWAY NO 44	583	54 18 30 113 50 55 NE29-61-26-W4	72-86 MS			NAT
07BC004	SHOAL CREEK NEAR LINARIA	425	54 18 50 114 12 04 SE34-61-02-W5	86-73 RS	78-79 RS		NAT
	FRENCH CREEK:						
07BC005	STEELE LAKE NEAR JARVIE	255	54 36 50 113 47 45 SE26-88-26-W4	72-88*MS			NAT
07BK001	LESSER SLAVE RIVER AT SLAVE LAKE	13 800	55 18 20 114 45 30 NW07-73-05-W5	15-31 MC	35-40 MC	80-82 MC	REV 80 NAT
07BK008	LESSER SLAVE RIVER AT HIGHWAY NO. 2A	14 400	55 17 39 114 35 26 NE06-73-04-W5	82-83 RS	84-86 RC		S NAT
07BK002	LESSER SLAVE RIVER ABOVE OTAUWAU RIVER	14 500	55 18 40 114 24 30 SW33-72-03-W5	22 MS			NAT
07BK003	LESSER SLAVE RIVER AT SAULTEAUX LANDING	15 100	55 19 00 114 18 50 NE26-72-03-W5	22 MS			NAT

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	LAKE ATHABASCA:				
	ATHABASCA RIVER:				
	LESSER SLAVE RIVER:				
07BK010	LESSER SLAVE LAKE AT SAWRIDGE	13 800	55 18 00 114 46 00 SW07-73-05-W5	14-31*MC 35-40*MC 60*MC	8
07BJ005	LESSER SLAVE LAKE AT SLAVE LAKE	13 800	55 18 15 114 48 18 SE12-73-06-W5	79*RS 80-86*RC	NAT
07BJ005	LESSER SLAVE LAKE AT DOG ISLAND	13 800	55 19 00 114 49 00 NW14-73-06-W5	15-20*MC	
07BJ002	LESSER SLAVE LAKE AT FAUST	13 800	55 18 15 115 37 35 SE18-73-11-W5	23-31*MS 33-48*MS 61-77*MS 78-88*RS	NAT
07BE001	LESSER SLAVE LAKE AT GROUARD	13 800	55 26 50 116 02 40 SW19-75-14-W5	14-23*MS	1
07BJ003	SWAN RIVER NEAR SWAN HILLS	155	54 48 05 115 24 12 NW16-67-10-W5	70-88 RS	NAT
07BJ001	SWAN RIVER NEAR KINUSO	1 900	55 18 00 115 24 30 SW13-73-10-W5	15-17 MS 61-83 MS 84 MP 85-86 MS 87-89 RS 70-86 RC	8 NAT 8
07BJ004	ADAMS CREEK NEAR KINUSO	138	55 13 05 115 20 02 SE08-72-09-W5	77-86 RS	NAT
07BH003	DRIFTPILE RIVER NEAR DRIFTPILE	837	55 20 48 115 47 25 SW26-73-12-W5	85-71*MS 72-80 MS 81-86 RS	8 NAT
07BH001	ARCADIA CREEK NEAR ARCADIA	177	55 33 58 116 07 35 NE07-74-14-W5	22 MS	NAT
07BF007	BRIDGE CREEK NEAR ENILDA	5.13	55 26 00 116 17 00 SE30-74-15-W5	28-28 MC	NAT
	SOUTH HEART RIVER:				
07BF008	SOUTH HEART RESERVOIR NEAR MCLENNAN	2 080	55 40 50 115 35 50 SE20-77-17-W5	61-86*RS	REG
07BF004	SOUTH HEART RIVER NEAR HIGH PRAIRIE	4 240	55 33 05 115 28 58 SW31-75-15-W5	15-17 MP 21-30 MS	NAT
07BF005	WINAGAMI LAKE SPILLWAY TO HEART RIVER	2 380	55 35 00 115 45 00 SE20-75-16-W5	53-56 MS	1 REG
07BF006	WINAGAMI LAKE AT PROVINCIAL PARK	2 350	55 37 27 115 40 51 SW35-75-15-W5	56-59*MS 62-86*MS	REG
07BF002	WEST PRAIRIE RIVER NEAR HIGH PRAIRIE	1 180	55 28 50 115 29 30 SE35-74-17-W5	15-17 MP 21-31 MS 56 MP 59-70 MS 71-78 MC 80-86 RC	REV 80 NAT
07BF003	IROQUOIS CREEK NEAR AGGIE	343	55 26 30 115 35 50 SE30-74-17-W5	21 MP	NAT
07BF001	EAST PRAIRIE RIVER NEAR ENILDA	1 460	55 25 00 116 20 20 NE14-74-15-W5	15-17 MP 21-30 MS 31 MP 56 MP 59-86 MS	REV 80 NAT
07BF009	SALT CREEK NEAR GROUARD	439	55 35 25 116 09 37 SW26-75-14-W5	66 RS	NAT
07BK005	SAWRIDGE CREEK NEAR SLAVE LAKE	333	55 17 00 114 46 30 NW31-73-05-W5	76-86 RS	NAT
07BK004	OTAUWAU RIVER NEAR SLAVE LAKE	515	55 16 30 114 34 35 SW33-73-03-W5	22 MS	NAT
07BK006	SAULTEAUX RIVER NEAR SPURFIELD	2 800	55 09 20 114 14 10 SE31-71-02-W5	33-37 RS 69-86 RS	REV 73 NAT
07BK007	DRIFTWOOD RIVER NEAR THE MOUTH	3 100	55 15 19 114 13 54 NW32-73-02-W5	56-59 RS 70-86 RC	NAT
	FAWCETT RIVER:				
07BK008	FAWCETT LAKE NEAR SMITH	1 260	55 16 20 113 51 20 SE12-73-26-W4	73-81*MS 82-86*RS	REG

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	REVILLON COUPE:				
	LAKE ATHABASCA:				
	ATHABASCA RIVER:				
	BAPTISTE CREEK:				
07BE002	BAPTISTE LAKE NEAR ATHABASCA	303	54 44 14 113 31 51 SW26-88-24-W4	72-88*MS	
07BE003	PORTER CREEK ABOVE BAPTISTE LAKE	57.2	54 43 20 113 34 25 SW21-88-24-W4	80-86 RS	
	TAWATINAW RIVER				
07BE004	STONY CREEK NEAR TAWATINAW	128	54 17 35 113 27 09 NW24-81-24-W4	81-86 RS	NAT
07CA007	LA BICHE RIVER NEAR PLAMONDON	4 780	54 57 00 112 22 30 NE04-86-16-W4	71 MW	1 NAT
07CA011	LA BICHE RIVER AT HIGHWAY NO. 63	4 880	54 56 10 112 30 10 NE34-86-17-W4	81 RS 82-86 RC	NAT
07CA004	LAC LA BICHE AT LAC LA BICHE	4 330	54 46 25 111 58 43 NE06-87-13-W4	30-31*MS 33-86*MS	NAT
07CA013	OWL RIVER BELOW PICHE RIVER	3 080	55 00 35 111 51 15 SW36-86-13-W4	84-86 RS	NAT
07CA009	OWL RIVER NEAR THE MOUTH	3 380	54 54 55 111 57 50 NE30-86-13-W4	81-83 #	NAT
07CA012	LOGAN RIVER NEAR THE MOUTH	435	55 10 44 111 43 42 NE36-71-12-W4	84-86 RS	NAT
07CA010	PICHE RIVER NEAR IMPERIAL MILLS	1 030	55 00 35 111 43 40 SW36-86-12-W4	81 RS 82-86 RC	NAT
07CA001	PINE CREEK NEAR COLINTON		54 37 00 113 00 46	81-83 RS	DC 010
07CA006	PINE CREEK NEAR GRASSLAND	1 450	54 48 10 112 46 30 NE23-87-18-W4	86-86 RS	NAT
07CA008	SABETTE CREEK NEAR COLINTON	232	54 38 10 113 04 45 SE27-86-21-W4	74-76 # 77-86 RS	NAT
07CA003	FLAT CREEK NEAR BOYLE	184	54 35 15 112 54 20 SE02-86-20-W4	19-31 MS 80-86 RS	NAT
07CA002	FLAT LAKE NEAR STOCKS	884	54 38 00 113 06 50 SW22-86-20-W4	18-30*MS	
07CA001	FLAT CREEK NEAR DONATVILLE	986	54 48 20 113 03 23 NW31-86-19-W4	30-31 MS	NAT
07CA005	WANDERING RIVER NEAR WANDERING RIVER	1 110	55 11 57 112 27 55 SW08-72-18-W4	71 MC 72-86 RC	NAT
	CALLING RIVER:				
07CB001	CALLING LAKE AT RANGER STATION	1 230	55 13 35 113 12 05 SW17-72-21-W4	70-86*MS	NAT
07CB002	HOUSE RIVER AT HIGHWAY NO. 63	784	55 38 30 113 09 25	82-86 RS	
07CC001	HORSE RIVER AT ABASANDS PARK	2 130	56 42 28 111 23 40 NE05-89-08-W4	30-31 MS 75 MC 76-76 RC	NAT
07CB005	CLEARWATER RIVER ABOVE CHRISTINA RIVER	17 000	55 38 40 110 55 40	58-75 RS 76-86 RC	NAT
07CB001	CLEARWATER RIVER AT DRAPER	30 800	56 41 07 111 19 15 NW33-88-08-W4	30-31 MS 53 # 57 RS 58-86 RC 7	8 NAT
07CB003	CLEARWATER RIVER AT UPPER WINDAM	30 800	56 42 00 111 20 00 SE10-88-08-W4	60-74*MS	NAT

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	REVILLON COUPE:				
	LAKE ATHABASCA:				
	ATHABASCA RIVER:				
07CD002	CLEARWATER RIVER BELOW WATERWAYS	31 800	56 43 10 111 20 50 NW15-88-09-W4	50-75*MS	
07CE002	CHRISTINA RIVER NEAR CHARD	4 880	55 50 20 110 52 00	82-86 RS	
07CE005	JACKFISH RIVER BELOW CHRISTINA LAKE	1 290	55 40 25 111 05 00	82-86 RS	
	CHRISTINA LAKE:				
07CE006	BIRCH CREEK NEAR CONKLIN		55 37 07 111 05 08 NW30-78-07-W4	84-86 RS	NAT
07CE003	PONY CREEK NEAR CHARD	278	55 51 55 110 55 00	82-86 RS	
	GREGOIRE RIVER:				
07CE001	GREGOIRE LAKE NEAR FORT MCMURRAY	253	56 36 30 111 05 10 SE07-86-07-W4	85-77*MS 78-86*RS	REG 78
07CE004	ROBERT CREEK NEAR ANZAC	54 1	56 30 00 110 56 00	82-86 RS	
07CD004	HANGINGSTONE RIVER AT FORT MCMURRAY	959	56 43 18 111 21 30 NW10-88-08-W4	85-88 MS 70-81 ME 82-86 RC	NAT
07DA007	POPLAR CREEK NEAR FORT MCMURRAY	151	56 54 50 111 27 35 NE24-81-10-W4	72 MW 73-86 RC	S REG 78
07DA008	STEEPBANK RIVER NEAR FORT MCMURRAY	1 330	57 00 14 111 26 53 SW28-82-08-W4	72-73 RS 74-86 RC	NAT
07DA018	BEAVER RIVER ABOVE SYNCRUDE	165	56 56 28 111 33 84 NE32-81-10-W4	75-77 RC 78-86 RC	NAT
07DA005	BEAVER RIVER NEAR FORT MACKAY	454	57 05 00 111 38 00 SW28-83-11-W4	61-66 RS 72-74 MC 75 MW	REG 75
07DA002	MUSKEG RIVER NEAR FORT MACKAY	1 480	57 11 30 111 34 05 NE29-84-10-W4	74-86 RC	NAT
07DA009	HARTLEY CREEK NEAR FORT MACKAY	356	57 15 34 111 27 53 NW19-85-09-W4	74 # 75 RS 78-86 RC	S NAT
07DB005	MACKAY RIVER ABOVE DUNKIRK RIVER	1 010	56 45 25 112 36 50 NE06-89-17-W4	61-66 RS	NAT
07DB001	MACKAY RIVER NEAR FORT MACKAY	5 570	57 12 38 111 41 38 SE03-85-11-W4	72-86 RC	S NAT
07DB003	DUNKIRK RIVER NEAR FORT MACKAY	1 570	56 51 20 112 42 40 SE06-91-17-W4	78-78 RC	NAT
07DB004	THICKWOOD CREEK NEAR FORT MACKAY	178	56 53 55 112 10 15	78-77 RC	NAT
07DB002	DOVER RIVER NEAR THE MOUTH	963	57 10 12 111 47 38 SW24-84-12-W4	78-77 RC	NAT
07DA010	ELLS RIVER BELOW GARDINER LAKES	1 380	57 33 30 112 33 40 SE06-87-16-W4	78-78 RC	NAT
07DA019	ELLS RIVER NEAR THE MOUTH	2 480	57 18 04 111 42 51 SW27-85-11-W4	78-86 RC	S NAT
	GARDINER LAKE (LOWER):				
	NAMUR RIVER:				
07DA031	NAMUR LAKE AT BIRCH MOUNTAINS LODGE	172	57 22 10 112 46 30	78-78*MS	NAT
07DA030	GARDINER LAKE (UPPER) IN BIRCH MOUNTAINS	994	57 32 30 112 36 40	78-77*MS	NAT

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	ATHABASCA RIVER							
	ELLS RIVER:							
	GARDINER LAKE (UPPER) IN BIRCH MOUNTAINS							
	UNNAMED RIVER							
07DA022	EAGLENEST LAKE NEAR THE OUTLET		57 45 20 112 10 00	76-77*MS	78*RS			NAT
07DA016	JOSLYN CREEK NEAR FORT MACKAY	257	57 16 27 111 44 30 NE29-95-11-W4	75-78 RC	80-86 RS			6 NAT
07DA015	TAR RIVER NEAR FORT MACKAY (UPPER STATION)	109	57 28 05 112 01 10 SE10-94-13-W5	75-77 RC				NAT
07DA015	TAR RIVER NEAR FORT MACKAY	381	57 21 18 111 48 28 SW28-94-11-W4	75-77 RC				NAT
07DA014	CALUMET RIVER NEAR FORT MACKAY	183	57 24 12 111 40 57 NW11-97-11-W4	75-77 RC				NAT
07DA013	PIERRE RIVER NEAR FORT MACKAY	123	57 27 55 111 39 18 NW36-97-11-W4	75-77 RC				NAT
	EYMUNDSON CREEK							
07DA012	ASPHALT CREEK NEAR FORT MACKAY	148	57 22 20 111 40 38 NW26-96-11-W4	75-77 RC				NAT
07DA011	UNNAMED CREEK NEAR FORT MACKAY	274	57 39 41 111 31 11 SE11-100-10-W4	75-78 RC	80-86 RS			NAT
07DC001	FIREBAG RIVER NEAR THE MOUTH	5 890	57 36 30 111 10 30 NW36-99-08-W4	70 MP	71 RS	72-86 RC		6 NAT
	UNNAMED CREEK							
07DC002	LOST CREEK NEAR THE MOUTH	438	57 17 20 110 27 50 NW32-95-03-W4	76-77 RC				NAT
07DD002	RICHARDSON RIVER NEAR THE MOUTH	2 700	58 21 48 111 14 14 NE10-108-04-W4	70-86 RC				NAT
07DD003	JACKFISH CREEK ABOVE ATHABASCA RIVER		58 24 30 110 55 12	71 #			1	NAT
07DD004	RICHARDSON LAKE AT THE OUTLET	1 980	58 23 55 110 58 20	71*RS	76-86*RS			NAT DC 010
	SLAVE RIVER:							
07FD003	PEACE RIVER AT DUNVEGAN BRIDGE	130 000	55 55 05 118 36 19 SE07-80-04-W6	80-89 MS	74-88 RS			5 6 REG 67
07HA001	PEACE RIVER AT PEACE RIVER	188 000	56 14 41 117 18 48 NW31-83-21-W5	15-31 MC 58-82 MC	32 MS 83-86 RC	57 MS		REV 80 5 6 REG 67 6
07HD001	PEACE RIVER NEAR CARCAJOU	210 000	57 44 30 117 01 55 NW03-101-19-W5	80-85 MS	86-87 RS			NAT
07HF001	PEACE RIVER AT FORT VERMILION	323 000	58 23 15 118 02 05 SW24-108-13-W5	15-32 MS 82 MC 78-86*RS	80*MS 83-86 RC	81 MS 87-78 RS	6	REV 80 REG 68
07KA003	PEACE RIVER AT FIFTH MERIDIAN	282 000	58 39 00 114 01 20 SE24-111-01-W5	80-84 MS	85 MP	86-87 RS		NAT
07KC001	PEACE RIVER AT PEACE POINT	293 000	58 06 50 112 25 38 SE35-116-15-W4	59-80 MC 84-86 RC	81-82 RC	83 RS	7 6	REG 68
07KC004	PEACE RIVER AT SWEETGRASS LANDING		58 55 41 111 55 00	71-73*MS	75-78*MS			REG 67 DC 010
07KC003	PEACE RIVER AT CARLSON LANDING		58 58 40 111 48 50	71*MS				REG 67
07KC005	PEACE RIVER BELOW CHENAL DES QUATRE FOURCHES		58 54 00 111 35 00	72*RS	73-86*RC			REG 67 DC 010

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	. GREAT SLAVE LAKE:				
	. . SLAVE RIVER:				
	. . . PEACE RIVER:				
07FD009	. . . . CLEAR RIVER NEAR BEAR CANYON	2 880	58 18 20 119 40 50 SW28-84-11-W6	71-86 RS	NAT
07FD013	. . . . . EUREKA RIVER NEAR WORSLEY	754	58 27 00 119 07 10 SW13-86-08-W6	78-86 RS	NAT
07FD012	. . . . MONTAGNEUSE RIVER NEAR HINES CREEK	230	58 23 00 118 42 40 SW22-85-05-W6	78-86 RS	NAT
	. . . . DUNVEGAN CREEK:				
07FD813	. . . . . YOUNG DRAINAGE PROJECT NEAR SPIRIT RIVER	31.6	55 48 00 118 47 00 SE01-78-08-W6	82-86 RS	NAT DC 010
07FD011	. . . . HINES CREEK ABOVE GERRY LAKE	374	56 20 03 118 15 45 NE32-84-02-W6	74-86 MS	NAT
07FD008	. . . . HINES CREEK NEAR FAIRVIEW	1 240	56 04 05 118 39 35 NE35-81-05-W6	71-74 RS 75-86 MS	NAT
07FD006	. . . . SADDLE RIVER NEAR WOKING	538	55 38 39 118 41 51 NE04-77-05-W6	66 M# 67-86 RS	NAT
07FD810	. . . . . RYCROFT SURVEY NO. 3 NEAR RYCROFT		55 45 00 118 35 00 SE18-78-04-W6	82-86 RS	NAT DC 010
	. . . . . FOX CREEK:				
07FD821	. . . . . VIXEN CREEK NEAR BELLOY	125	55 48 30 118 09 20 NW31-78-01-W6	83-86 RS	NAT DC 010
07FD014	. . . . WAINSCOTT COULEE NEAR BROWNVALE	148	56 01 37 117 56 08 NW13-81-26-W5	77-86 RS	NAT
07GA001	. . . . SMOKY RIVER ABOVE HELLS CREEK	3 840	53 56 48 119 08 40	56-67 # 68-86 RC	5 5 NAT 7
07GJ002	. . . . SMOKY RIVER NEAR BEZANSON	33 600	55 14 13 118 15 26	85 MS	1 NAT
07GJ001	. . . . SMOKY RIVER AT WATINO	50 300	56 42 56 117 37 19 SE34-77-24-W5	15-21 MC 22 MS 65-86 RC	REV 80 5 NAT
07GA002	. . . . . MUSKEG RIVER NEAR GRANDE CACHE	708	53 55 32 118 48 52 SW15-57-08-W6	71 R# 72-86 RC	NAT
07GB002	. . . . . KAKWA RIVER NEAR GRANDE PRAIRIE	3 300	54 22 20 118 35 40 SW18-82-04-W6	75-86 RS	7 NAT
07GB001	. . . . . CUTBANK RIVER NEAR GRANDE PRAIRIE	844	54 30 57 118 57 47	70-86 RS	NAT
07GE001	. . . . . WAPITI RIVER NEAR GRANDE PRAIRIE	11 300	55 04 20 118 48 10 SW23-70-06-W6	17 M# 18 MS 60-71 MC 72-86 RC	8 NAT
07GC002	. . . . . PINTO CREEK NEAR GRANDE PRAIRIE	486	54 50 35 119 23 22 SW36-67-10-W6	66 RS	NAT
07GD003	. . . . . REDWILLOW RIVER NEAR BEAVERLODGE	1 610	55 04 55 119 31 30 NE24-70-11-W6	83-86 RC	NAT
07GD001	. . . . . BEAVERLODGE RIVER NEAR BEAVERLODGE	1 610	55 11 21 119 28 08 SE34-71-10-W6	68-78 RS 79-86 RC	NAT
07GD002	. . . . . BEAVERTAIL CREEK NEAR HYTHE	862	55 18 57 119 38 25 SW18-73-11-W6	82 # 83-86 RS	NAT DC 010
07GE007	. . . . . BEAR CREEK NEAR VALHALLA CENTRE	181	55 24 02 119 22 53 NW07-74-09-W6	84 R# 85-86 RS	NAT
07GE004	. . . . . BEAR LAKE NEAR CLAIRMONT	1 190	55 16 10 118 58 30 NE27-72-07-W6	69-86*MS	
07GE005	. . . . . BEAR RIVER NEAR GRANDE PRAIRIE	1 610	55 12 00 118 50 08 SW03-72-06-W6	82 RS 83-86 RC	NAT DC 010

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	SMOKY RIVER:				
	WAPITI RIVER:				
	BEAR RIVER:				
07GE006	COLQUHOUN CREEK NEAR GRANDE PRAIRIE	130	55 17 07 118 08 43 SW03-73-06-W5	82 # 83-86 RS	DC 010
07GE003	GRANDE PRAIRIE CREEK NEAR SEXSMITH	152	55 22 28 118 54 50 SW06-74-06-W6	59-86 RS	NAT
07GF001	SIMONETTE RIVER NEAR GODDWIN	5 050	55 08 30 118 10 30 NE11-71-02-W6	85-87 MP 89 RS 70-85 RC	REV 70 S NAT
07GF008	DEEP VALLEY CREEK NEAR VALLEYVIEW	837	54 25 48 117 43 10 SW09-83-25-W5	85-86 RS	NAT
07GF004	SPRING CREEK (UPPER) NEAR VALLEYVIEW	33.4	54 55 48 117 42 20 SW35-88-25-W5	87-86 RS	S NAT DC 010
07GF002	SPRING CREEK NEAR VALLEYVIEW	112	54 55 05 117 50 55	85 # 86-86 RS	S NAT DC 010
07GF005	BRIDLEBIT CREEK NEAR VALLEYVIEW	19.7	54 56 10 117 44 02	87 RS 88 RC 89-85 RS	S NAT DC 010
07GF006	ROCKY CREEK NEAR VALLEYVIEW	18.6	54 55 05 117 48 35	87 RS 88 RC 89-85 RS	S NAT DC 010
07GF007	HORSE CREEK NEAR VALLEYVIEW	4.27	54 55 19 117 48 47	70-86 RS	S NAT DC 010
07GF003	WOLVERINE CREEK NEAR VALLEYVIEW	11.1	54 55 17 117 48 32	87-86 RS	S NAT DC 010
07GE002	KLESKUN HILLS MAIN DRAIN NEAR GRANDE PRAIRIE	31.6	55 13 29 118 27 37 NE12-72-04-W6	88-86 RS	REG
07GJ004	BAD HEART RIVER NEAR HEART VALLEY	182	55 31 52 118 23 28 NE28-75-03-W6	88-89 RS	NAT
07GG002	LITTLE SMOKY RIVER AT LITTLE SMOKY	3 010	54 44 24 117 10 48 SE25-86-22-W5	87-86 MS	NAT
07GH001	LITTLE SMOKY RIVER NEAR TRIANGLE	10 800	55 22 40 116 55 40 SE01-74-20-W5	53 MP 54 MS 55 MP	NAT
07GH002	LITTLE SMOKY RIVER NEAR GUY	11 100	55 27 25 117 09 40 NE33-74-21-W5	59-62 MC 63-86 RC	NAT
07GG003	JOSEGUN RIVER NEAR LITTLE SMOKY	1 950	54 44 43 117 08 04 NW29-86-21-W5	89-86 RS	NAT
07GG001	WASKAHIGAN RIVER NEAR THE MOUTH	1 040	54 45 03 117 12 20 SE35-86-22-W5	88-70 RS 71-86 RC	NAT
07GH005	WABATANISK CREEK AT HIGHWAY NO. 676	127	55 25 30 117 21 30 SW30-74-22-W5	85 RS	NAT
07GH808	PEAVINE CREEK NEAR PALMER		55 38 00 117 14 00 SW31-78-21-W5	82-83 RS	NAT
07GH004	PEAVINE CREEK NEAR PALMER	537	55 37 41 117 15 29 SW31-78-21-W5	84-85 RS	NAT
	STURGEON CREEK:				
07GH003	STURGEON LAKE AT WILLIAMSON PARK	842	55 05 00 117 33 30 NW23-70-24-W5	72-85*MS	NAT
07GJ005	LALBY CREEK NEAR GIROUXVILLE	180	55 47 28 117 20 10 NW27-76-22-W5	77-86 RS	NAT
07HA003	HEART RIVER NEAR NAMPA	1 950	56 03 20 117 07 42 NW30-81-20-W5	83-70 MS 71-76 MC 77-86 RC	NAT
07HA002	HEART RIVER AT PEACE RIVER	2 250	56 13 50 117 17 10 NW29-83-21-W5	15 MS 19-21 MC 72-73 MP	NAT
07HA902	KRAWCHUK DRAINAGE NEAR MCLENNAN	13.0	55 57 00 117 02 00	82-86 RS	NAT

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	. GREAT SLAVE LAKE:							
	. . SLAVE RIVER:							
	. . . PEACE RIVER:							
07HA005	. . . . WHITEMUD RIVER NEAR DIXONVILLE	2 010	56 30 40 117 39 32 SW06-87-23-W5	67-70•MS	71 RS	72-88 RC		NAT
07HA004	. . . . WHITEMUD RIVER AT HIGHWAY NO. 35	2 020	56 31 10 117 39 20 NW06-87-23-W5	67-70•MS			1	NAT
07HB001	. . . . CADOTTE RIVER AT OUTLET CADOTTE LAKE	881	56 29 12 116 25 58 SE27-88-18-W5	84-88 RS				REG
07HB002	. . . . . ELDER CREEK AT HIGHWAY NO. 686	63.7	56 27 50 116 49 48 NE18-86-18-W5	85-86 RS				NAT
07HC002	. . . . BUCHANAN CREEK NEAR MANNING	232	56 53 42 117 29 18 NW16-91-22-W5	85-88 RS				NAT
07HC001	. . . . NOTIKEWIN RIVER AT MANNING	4 680	56 55 10 117 37 05 SW27-91-23-W5	61-76 MC	77-86 RC		5	NAT
07HF002	. . . . KEG RIVER AT HIGHWAY NO. 35	887	57 44 40 117 37 20 SE12-101-23-W5	71 RS	72-78 RC	80-86 RS	7	NAT
07JF004	. . . . BOYER RIVER NEAR PADDLE PRAIRIE	94.3	57 54 30 117 36 45 SW05-103-22-W5	78-88 RS				NAT
07JF002	. . . . BOYER RIVER NEAR FORT VERMILION	6 880	58 26 42 116 16 10 SE09-108-14-W5	82-88 MS 72-86 RS	89 RS	70-71 RC	5	NAT
07JF003	. . . . . PONTON RIVER ABOVE BOYER RIVER	2 440	58 27 53 116 16 23 NW15-108-14-W5	82-86 MS			5	NAT
	. . . . WABASCA RIVER:							
07JA002	. . . . SOUTH WABASCA LAKE NEAR DESMARAIS	1 800	55 56 22 113 46 16 NW14-80-25-W4	72-82•MS	83-88•RS			
07JB002	. . . . WABASCA RIVER BELOW TROUT RIVER		56 19 27 113 47 10 SW31-84-24-W4	84 R#	85-88 RC			NAT
07JD002	. . . . WABASCA RIVER AT WADLIN LAKE ROAD	35 800	57 52 30 115 23 20 NW22-102-08-W5	70-78 RC	78-80 RS	81-88 RC	5	NAT
07JD001	. . . . WABASCA RIVER ABOVE PEACE RIVER	38 500	58 17 30 115 23 00 NE11-107-08-W5	83 RS	84-70 RC			NAT
	. . . . NORTH WABASCA LAKE:							
07JA003	. . . . . WILLOW RIVER NEAR WABASCA	1 030	55 54 48 113 55 17 SE12-80-26-W4	72-74 #	48-86 RS			NAT
	. . . . . TROUT RIVER:							
	. . . . . GRAHAM LAKE:							
07JB001	. . . . . PEERLESS LAKE NEAR PEERLESS LAKE		55 38 10 114 35 05 NW17-88-04-W5	85-88•RS				NAT
	. . . . WABASCA RIVER:							
	. . . . . LOON RIVER:							
07JC001	. . . . . LAFOND CREEK NEAR RED EARTH CREEK	481	57 04 40 115 05 30 NW17-93-07-W5	78-86 RS				NAT
	. . . . . BEAR RIVER:							
07JD004	. . . . . TEEPEE CREEK NEAR LA CRETE	133	58 08 18 116 14 55 SE28-108-14-W5	80-86 RS				NAT
07JD003	. . . . . JACKPINE CREEK AT WADLIN LAKE ROAD	582	58 11 35 115 45 00 NE09-108-11-W5	71-88 RS				NAT
	. . . . . MUSKWA RIVER:							
	. . . . . MUSKWA LAKE:							
07JA001	. . . . . UTIKUMA LAKE NEAR NIPISI	2 470	55 51 38 115 15 27 SE24-79-09-W5	89-88•MS				NAT

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	GREAT SLAVE LAKE:							
	. SLAVE RIVER:							
	. . PEACE RIVER:							
	. . . CLAIRE RIVER:							
07KF002	LAKE CLAIRE NEAR OUTLET TO PRAIRIE RIVER		58 38 00 111 41 50	70-74*RS	75-88*RC			REG 67 DC 010
07KF008	MCIVOR RIVER NEAR THE MOUTH		58 18 30 112 01 45	71 M#			1	NAT
07KE001	BIRCH RIVER BELOW ALICE CREEK	9 880	58 18 40 113 04 05 SW35-107-18-W4	67 RS	68-86 RC			5 NAT
	. . . BARIL RIVER:							
07KF005	BARIL LAKE AT CENTRE OF LAKE		58 47 00 111 41 00	71*RS	72*MS			REG 67 DC 010
07KF001	CHENAL DES QUATRE FOURCHES AT QUATRE FOURCHES		58 38 50 111 17 20	60*MS 75-88*RS	70*MS	71*RS		REG 67 DC 010
07KF006	CHENAL DES QUATRE FOURCHES BELOW FOUR FORKS		58 39 05 111 17 50	60 MS	70-80 M#	81-86*MS	1	REG 67 DC 010
07KF007	CHENAL DES QUATRE FOURCHES AT RANGER'S CABIN		58 47 40 111 28 40	71-78*MS				REG 67 DC 010
07KF008	CHENAL DES QUATRE FOURCHES AT HIGH ROCK TOWER		58 48 50 111 33 30	71-78*MS				REG 67 DC 010
07KF004	CHENAL DES QUATRE FOURCHES ABOVE PEACE RIVER		58 52 40 111 36 10	60*MS	71*RS			REG 67
07KF011	LAKE ATHABASCA CHANNEL EAST OF FOUR FORKS		58 39 10 111 16 40	71 M#			1	REG 67
07KF012	GROCHIER CHANNEL ABOVE FOUR FORKS		58 38 35 111 16 55	71 M#			1	REG 67
07KF010	MAMAWI LAKE CHANNEL AT DOG CAMP		58 38 50 111 18 40	71-88*MS			1	REG 67 DC 010
07KF003	MAMAWI LAKE CHANNEL AT OLD DOG CAMP		58 38 00 111 20 00	71-74*RS	75-88*RC			REG 67 DC 010
07KF014	PRAIRIE RIVER NEAR LAKE CLAIRE		58 37 25 111 40 50	71 #	75-84 #		1	REG 67 DC 010
07KF013	PRAIRIE RIVER AT FISH STUDY CAMP		58 37 15 111 38 10	71*MS				REG 67
07NB004	DOG RIVER NEAR FITZGERALD	2 020	59 52 35 111 31 15	72 RS	73-86 RC			5 NAT
07NB007	SALT RIVER BELOW PEACE POINT HIGHWAY	821	59 50 00 111 58 10	72 RS	73-80 RC			5 NAT
07NB005	BENCH MARK CREEK NEAR FORT SMITH	85.0	59 48 50 111 57 45	67 R# 71-78 RC	68 RC 79-84 MC	69-70 RS		5 NAT
07OB003	HAY RIVER NEAR MEANDER RIVER	36 900	59 08 58 117 38 03 NW11-117-22-W5	74-86 RS				NAT
07OA001	SOUSA CREEK NEAR HIGH LEVEL	819	58 38 00 118 29 00 SE31-110-03-W6	70-86 RS				NAT
07OC001	CHINCHAGA RIVER NEAR HIGH LEVEL	10 400	58 35 48 118 20 00 NW31-110-02-W6	69 RS 81-86 RC	70-78 RC	79-80 RS		NAT
07OB006	MEANDER RIVER AT OUTLET HUTCH LAKE	507	58 46 15 117 23 05 NW31-112-20-W5	75-86 RS				NAT
	. . . HUTCH LAKE:							
07OB007	HUTCH LAKE TRIBUTARY NEAR HIGH LEVEL	103	58 43 05 117 14 27 SE14-112-20-W5	77-86 RS				NAT

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	MACKENZIE RIVER:				
	. GREAT SLAVE LAKE:				
	. . HAY RIVER:				
07OB008	. . . LUTOSE CREEK NEAR STEEN RIVER	292	59 24 18 117 17 00 SW07-120-19-W5	77-86 RS	NAT
07OB004	. . . STEEN RIVER NEAR STEEN RIVER	2 610	59 34 00 117 12 00	74-86 RS	NAT
	CHURCHILL RIVER:				
08AA001	. BEAVER RIVER NEAR GOODRIDGE	4 710	54 26 08 111 22 00 NE12-63-10-W4	67-86 RS	NAT
08AD006	. BEAVER RIVER AT COLD LAKE RESERVE	14 500	54 21 20 110 13 00 NE10-62-02-W4	55-69 MC 70-86 RC	REV 86 NAT
08AA003	. . BEAVER LAKE AT RANGER STATION	331	54 45 40 111 54 05 NE33-66-13-W4	72-86*MS	NAT
08AA002	. . AMISK RIVER AT HIGHWAY NO. 36	2 510	54 28 20 112 01 00 SE26-63-14-W4	71 MS 72-86 RS	NAT
08AA901	. . COLUMBINE CREEK NEAR GLENDON	241	54 21 15 111 08 40 SE16-62-08-W4	77-81 RS	NAT DC 010
08AA004	. . COLUMBINE CREEK NEAR THE MOUTH	241	54 21 21 111 08 22	82-86 RS	NAT DC 010
08AC006	. . MOOSELAKE RIVER NEAR FRANCHERE	1 010	54 20 25 111 00 10 SW08-62-07-W4	80-86 RC	NAT
08AB001	. . SAND RIVER NEAR THE MOUTH	4 910	54 28 15 111 11 08 SW28-63-08-W4	67-86 RS 7	NAT
08AB002	. . . WOLF RIVER AT OUTLET OF WOLF LAKE	725	54 42 47 111 00 15 NW16-66-07-W4	68 RS 69-86 RC	NAT
08AB003	. . . PUNK CREEK NEAR THE MOUTH	395	54 32 20 111 13 40 NW13-64-09-W4	81-86 RS	NAT
08AC008	. . MANATOKAN CREEK NEAR IRON RIVER	442	54 26 55 110 56 10 SW13-63-07-W4	81-86 RS	NAT
08AC001	. . JACKFISH CREEK NEAR LA COREY	495	54 26 30 110 41 10 NE09-63-06-W4	71 M# 72-86 RS	NAT
	. . MARIE CREEK:				
08AC005	. . MARIE LAKE NEAR COLD LAKE	476	54 35 35 110 18 15 SW06-65-02-W4	80-86*RS	
08AC004	. . ETHEL LAKE NEAR COLD LAKE	594	54 32 40 110 20 05 SE23-64-03-W4	80-86*RS	
08AC901	. . MARIE CREEK BELOW ETHEL LAKE		54 31 25 110 18 41 SE12-64-03-W4	81-83 RS	NAT DC 010
	. . . UNNAMED CREEK:				
08AC003	. . . . HILDA LAKE NEAR COLD LAKE	78.8	54 31 20 110 24 55 NE08-64-03-W4	80-86*MS	
	. . . . . UNNAMED CREEK:				
08AC002	. . . . . MOORE LAKE NEAR COLD LAKE	42.2	54 30 00 110 34 00 NE32-63-04-W4	80-86*RS	
	. . MURIEL CREEK:				
08AC007	. . . MURIEL LAKE AT GURNEYVILLE	484	54 08 15 110 45 05 SW31-59-06-W4	81*RS 82-86*RC	NAT

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	CHURCHILL RIVER:								
	. BEAVER RIVER:								
05AD013	. . BEITA CREEK NEAR OUTLET OF ANGLING LAKE	161	54 13 45 110 19 45 SE35-80-03-W4	81 RS	82-86 RC				NAT
	. . WATERHEN RIVER:								
	. . . LAC DES ILES:								
	. . . . COLD RIVER:								
05AF002	. . . . . COLD LAKE AT COLD LAKE	5 510	54 28 15 110 10 55 NW24-63-02-W4	54-80*MC	81-88*RC				
05AF008	. . . . . MARTINEAU RIVER ABOVE COLD LAKE	5 350	54 41 10 110 01 35 NW-01-88-01-W4	52 #	81 RS	82-86 RC			NAT
05AF003	. . . . . PRIMROSE LAKE AT R.C.A.F. TESTING STATION	3 440	54 46 30 110 03 40 NE03-87-01-W4	54-88*MS					
	NELSON RIVER:								
	. LAKE WINNIPEG:								
	. . SASKATCHEWAN RIVER:								
05AJ001	. . . SOUTH SASKATCHEWAN RIVER AT MEDICINE HAT	56 400	50 02 35 110 40 40 NW31-12-05-W4	11-83 MC	84-86 RC			8	REV 80 REG
05AK001	. . . SOUTH SASKATCHEWAN RIVER AT HIGHWAY NO. 41	66 000	50 44 15 110 05 45 SW33-20-01-W4	66-86 RC				4 5 7 8	REG
05AA021	. . . . OLDMAN RIVER AT THE GAP	1 200	49 52 05 114 21 35 SE32-10-03-W5	44-49 MS					REV 49 NAT
05AA023	. . . . OLDMAN RIVER NEAR WALDRON'S CORNER	1 440	49 48 50 114 11 00 NE10-10-02-W5	49-86 RC				5 6 8	REV 80 NAT
05AA001	. . . . OLDMAN RIVER NEAR COWLEY	1 840	49 35 23 114 02 43 NE34-07-01-W5	08-10 MS	11-31 MC	44-49 MS			REV 49 NAT
05AA024	. . . . OLDMAN RIVER NEAR BROCKET	4 400	49 33 27 113 49 20 SE14-07-29-W4	66-86 RC				5 8	REV 70 NAT
05AB012	. . . . OLDMAN RIVER AT CANAL INTAKE	5 590	49 38 00 113 38 00	20-22*RS				1	NAT
05AB007	. . . . OLDMAN RIVER NEAR FORT MACLEOD	5 780	49 43 00 113 27 00 NW10-09-26-W4	06-07 M# 32-34 MS	10 MS 35-48 MC	11-31 MC			REV 48 REG
05AD019	. . . . OLDMAN RIVER NEAR MONARCH	8 880	49 47 25 113 07 25 SE01-10-24-W4	48-88 MC	89 MS				REV 80 REG
05AD007	. . . . OLDMAN RIVER NEAR LETHBRIDGE	17 000	49 42 30 112 52 30 NW01-09-22-W4	11-12 MS 33-48 MC 84-86 RC	13-30 MC 53 M#	31-32 MS 57-63 MC		5 6 8	REV 80 REG 10
05AG006	. . . . OLDMAN RIVER NEAR THE MOUTH	27 500	49 55 08 111 48 00 SW24-11-14-W4	84-86 RC	82-86 RC			4	REG
	. . . . . LIVINGSTONE RIVER:								
05AA025	. . . . . SNOWFENCE CREEK AT PLATEAU MOUNTAIN	0.04	50 12 35 114 32 40	66-67 RS					NAT
05AA026	. . . . . DUTCH CREEK NEAR THE MOUTH	143	49 54 05 114 25 49 NW11-11-04-W5	86-86 RS					NAT
05AA027	. . . . . RACEHORSE CREEK NEAR THE MOUTH	217	49 50 18 114 25 06 SE26-10-04-W5	86-86 RS					REV 70 NAT
05AA029	. . . . . CALLUM CREEK AT WALDRON'S RANCH	189	49 49 37 114 07 56 NW18-10-01-W5	73 MS	74 M#				NAT
05AA009	. . . . . CROWSNEST RIVER NEAR COLEMAN	177	49 37 50 114 33 53 SE12-08-05-W5	10 MS	11-20 MC				REV 20 REG
05AA008	. . . . . CROWSNEST RIVER AT FRANK	402	49 35 49 114 24 33 SE36-07-04-W5	10 MS 84-86 RC	11-20 MC	49-63 RS		5 6 8	REV 80 NAT
05AA002	. . . . . CROWSNEST RIVER NEAR LUNDBRECK	575	49 36 40 114 10 15 NE26-07-02-W5	07 M#	08-10 MS	11-31 MC			REV 31 NAT

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	. . . SOUTH SASKATCHEWAN RIVER:								
	. . . . OLDMAN RIVER:								
	. . . . . CROWSNEST RIVER:								
05AA012	. . . . . SUMMIT CREEK AT CROWSNEST	12.7	49 37 49 114 41 31 SW12-08-08-W5	12-15 M#					NAT
05AA018	. . . . . ALLISON CREEK NEAR SENTINEL	47.7	49 37 55 114 35 10 SW11-08-05-W5	08 M# 76 M#	13-20 M#	23 #			NAT
05AA013	. . . . . MCGILLIVRAY CREEK NEAR COLEMAN	32.8	49 38 04 114 31 12 NE07-08-04-W5	07-12 # 76-86 RS	13-15 MS	16-20 #			NAT
05AA020	. . . . . BLAIRMORE CREEK NEAR BLAIRMORE	47.9	49 38 00 114 26 00 SE10-08-04-W5	07-12 #	14-20 #	23 #			
05AA030	. . . . . GOLD CREEK NEAR FRANK	62.9	49 36 08 114 24 00 SW31-07-03-W5	07-20 #	23 #	75-86 RS			NAT
05AA007	. . . . . CONNELLY CREEK NEAR LUNDBRECK	51.5	49 35 50 114 08 15 SE36-07-02-W5	08 MS	10-19 M#				NAT
05AA009	. . . . . TODD CREEK NEAR HIGHWAY NO.22	73.8	49 45 40 114 14 00 SE29-09-02-W5	82-86 RS					NAT DC 010
05AA005	. . . . . TODD CREEK AT ELTON'S RANCH	144	49 38 27 114 07 37 SW19-08-01-W5	08 M# 74-86 MS	09-16 MS	17-18 M#			REV 16 NAT
05AA014	. . . . . ELTON DITCH FROM TODD CREEK		49 40 00 114 08 00 SW19-08-01-W5	14-16 MS					REG
05AA005	. . . . . COW CREEK NEAR COWLEY	82.1	49 39 18 114 09 28 NE14-08-02-W5	09-16 MS					REV 16 NAT
05AA028	. . . . . CASTLE RIVER AT RANGER STATION	378	49 23 55 114 20 20 SE21-05-03-W5	87-86 RS					NAT
05AA015	. . . . . CASTLE RIVER AT MCDONALD'S RANCH	757	49 30 00 114 16 20 SE25-06-03-W5	15 MS	18-20 M#	44-45 MS			NAT
05AA022	. . . . . CASTLE RIVER NEAR BEAVER MINES	828	49 28 20 114 08 40 NW24-08-02-W5	45-49 MC	50-86 RC			5 8	REV 60 NAT
05AA003	. . . . . CASTLE RIVER NEAR COWLEY	1 120	49 32 00 114 02 00 SW02-07-01-W5	08 M#	09-10 MS	11-31 MC			REV 31 NAT
05AA016	. . . . . CARBONDALE CREEK AT EVAN'S RANCH	311	49 28 20 114 19 00 SE15-08-03-W5	15 MS					NAT
05AA010	. . . . . BEAVER MINES CREEK NEAR BEAVER MINES	62.4	49 28 30 114 08 30 NE14-08-02-W5	09-10 M#	11-16 MS	17-19 M#			REV 16 NAT
05AA011	. . . . . MILL CREEK NEAR THE MOUTH	178	49 28 10 114 08 00 SW18-08-01-W5	06-07 M# 18-20 MC	08 M# 87-86 RS	10-17 MS			REV 20 NAT
05AA004	. . . . . PINCHER CREEK AT PINCHER CREEK	155	49 29 12 113 56 48 SW23-06-30-W4	06-08 M# 85-86 RS	10-31 MS	35-36 MS		8	REV 36 NAT
05AB013	. . . . . BEAVER CREEK NEAR BROCKET	256	49 38 21 113 47 38 NW07-08-28-W4	20 M#	21-25 MS	88-86 RS			REV 25 NAT
05AB014	. . . . . FIVE MILE CREEK NEAR SPRING POINT	53.1	49 43 58 113 51 08 SE15-08-29-W4	21 M#	22-23 MS				NAT
05AC026	. . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW KEHO OUTFLOW		49 57 00 112 56 15 SE33-11-23-W4	77-86 RS					REG DC 010
05AC008	. . . . . KEHO LAKE RESERVOIR NEAR ALBION RIDGE	118	49 57 00 112 57 10 NW33-11-22-W4	24-30*MS					REG
05AC917	. . . . . SQUAW COULEE DIVERSION BELOW SQUAW COULEE DAM		50 31 35 113 55 32 NE16-16-29-W4	85-86 RS					REG DC 010
05AC009	. . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INLET TO KEHO LAKE		49 55 20 113 09 40 NW24-11-24-W4	24 #	25-30 RS				REG
05AC029	. . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW MONARCH HEADGATES		49 54 00 113 11 00 SW14-11-24-W4	77-84 RS					REG DC 010
05AB031	. . . . . LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL NEAR WILLOW CREEK FLUME		49 47 10 113 31 00 SW06-10-26-W4	24-26 RS					REG

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	SASKATCHEWAN RIVER:							
	. SOUTH SASKATCHEWAN RIVER:							
	. . OLDMAN RIVER:							
05AB018	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT MENZAGHIES BRIDGE		49 43 39 113 33 00 NE11-08-27-W4	25-30 RS	32-85 RS			REG
05AB020	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL BELOW OLDMAN FLUME		49 41 55 113 33 42 NW36-08-27-W4	25-30 RS	32 RS			REG
05AB019	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL ABOVE OLDMAN FLUME		49 41 10 113 34 20 SE34-08-27-W4	30 RS	79-80 RS	86 RS		REG
05AB033	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT INDIAN BRIDGE		49 41 50 113 36 00 SE33-08-27-W4	24 MS			1	REG
05AB019	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT SYPHON SPILLWAY		49 40 50 113 36 50 NW28-08-27-W4	24 RS	28-30 RS	32 RS		REG
05AB032	LETHBRIDGE NORTHERN IRRIGATION DISTRICT CANAL AT HEADGATES		49 40 00 113 36 00 NE21-08-27-W4	25-28 RS	77 RS	79-80 RS		REG DC 010
05AC010	LETHBRIDGE NORTHERN IRRIGATION DISTRICT - TURIN BRANCH CANAL		49 57 00 112 57 00 NE33-11-22-W4	24-26 MS 34-73 RS	27-30 RS	32 RS		REG DC 380
05AC011	LETHBRIDGE NORTHERN IRRIGATION DISTRICT - MONARCH BRANCH CANAL		49 53 00 113 12 00 NE03-11-24-W4	32 RS	34-73 RS	76 RS		REG DC 380
05AC028	L.N.I.D. - MONARCH BRANCH CANAL BELOW MONARCH HEADGATES		49 53 00 113 11 00 NE10-11-24-W4	77-86 RS				REG DC 010
05AB017	LETHBRIDGE NORTHERN IRR'GATION DISTRICT MUD LAKE CANAL NEAR MACLEOD		49 44 00 113 32 44 SE14-09-27-W4	24-28 MS				REG
05AB028	WILLOW CREEK ABOVE CHAIN LAKES	182	50 11 47 114 12 46 SE28-14-02-W5	85-86 RC			5	NAT
05AB037	CHAIN LAKES RESERVOIR NEAR NANTON	187	50 11 37 114 11 55 SW27-14-02-W5	86-71*M#	72-78*MS	79-86*RS	4	REG
05AB039	WILLOW CREEK BELOW LANE CREEK	727	50 08 28 113 55 21 SE08-14-28-W4	77-86 RS				REG 86
05AB021	WILLOW CREEK NEAR CLARESHOLM	1 180	50 01 05 113 42 50 NE23-12-28-W4	08 MS	10 #	44-86 MC	5	REV 80 REG 86
05AB018	WILLOW CREEK NEAR GRANUM	2 000	49 53 00 113 33 00 SW06-11-26-W4	24-31 MS	35-41 MS			REV 41 NAT
05AB002	WILLOW CREEK NEAR NOLAN	2 280	49 47 33 113 32 13 NW01-10-27-W4	08-14 MS 42-80 MS 88-86 RS	15-23 MC 81 RS	24 MS 82-88 RC		REV 80 REG 88
	. . SOUTH WILLOW CREEK:							
05AB030	STREETER CREEK (MAIN STEM) NEAR NANTON	5.86	50 07 24 114 03 20 SW34-13-01-W5	86 RS 72 RC	67-70 RC 73-86 RS	71 RS	5 6	NAT
05AB024	EAST STREETER CREEK NEAR NANTON	0.52	50 06 31 114 02 58 SE27-13-01-W5	84-86 MC	86-89 RC	70-74 M#	5 6	NAT
05AB023	MIDDLE STREETER CREEK NEAR NANTON	0.91	50 06 31 114 03 00 SE27-13-01-W5	84-89 MC	70-74 M#		5 6	NAT
05AB026	MIDDLE STREETER SPRING NO. 1 NEAR NANTON		50 06 32 114 03 04 SE27-13-01-W5	84-87 MC	88-77 RC			NAT
05AB035	MIDDLE STREETER SPRING NO. 2 NEAR NANTON		50 06 18 114 03 12 NE22-13-01-W5	88-75 RC	76 RS	77-83 RC		NAT
05AB027	EAST STREETER SPRING NO. 1 NEAR NANTON		50 06 35 114 02 58 SE27-13-01-W5	84-88 MC	89-78 RC			NAT
05AB022	WEST STREETER CREEK NEAR NANTON	1.37	50 06 29 114 03 58 SW27-13-01-W5	84 MC	85-89 RC	70-74 M#	5 6	NAT
05AB025	WEST STREETER SPRING NO. 1 NEAR NANTON		50 06 20 114 04 04 NW22-13-01-W5	84-88 MC	70-83 RC			NAT
05AB036	MCINTOSH SPRING NO. 1 NEAR NANTON		50 06 33 114 02 12 SW28-13-01-W5	88-75 RC	76 RS	77 RC		NAT

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	. . . SOUTH SASKATCHEWAN RIVER:									
	. . . . OLDMAN RIVER:									
	. . . . . WILLOW CREEK:									
05AB005	. . . . . TROUT CREEK NEAR GRANUM	440	49 58 35 113 41 07 SW07-12-27-W4	08 MS 22-23 MS	09-10 MP 77-86 RS	11-19 MS				REV 23 NAT
05AB006	. . . . . MEADOW CREEK AT HART'S RANCH	102	49 58 00 113 45 00 SW27-11-28-W4	08-19 MS	22-23 MS					REV 23 NAT
05AB029	. . . . . MEADOW CREEK NEAR THE MOUTH	130	49 57 15 113 39 43 NW32-11-27-W4	86-86 RS						NAT
05AB038	. . . . . KYISKAP CREEK NEAR GRANUM	191	49 44 55 113 35 25 SW18-10-27-W4	77-86 RS						NAT
05AD032	. . . . . BELLY RIVER AT INTERNATIONAL BOUNDARY	192	48 59 50 113 40 50 NW02-37-18-WP	47-57 RC	58-84 RS				3	REV 80 NAT
05AD005	. . . . . BELLY RIVER NEAR MOUNTAIN VIEW	319	49 05 00 113 41 48 NE05-02-28-W4	11-48 MC	49-86 RC			2 5 8		REV 80 REG 35
05AD041	. . . . . BELLY RIVER NEAR GLENWOOD	857	49 21 08 113 28 49 SE08-05-26-W4	86-86 RC						REG 35
05AD002	. . . . . BELLY RIVER NEAR STAND OFF	1 210	49 28 40 113 18 10 NE16-06-26-W4	08-11 MS 35-36 MS	12-24 MC 48-49 MC	25-31 MS 50-84 RC				REV 80 REG 35
05AD033	. . . . . BELLY RIVER (NORTH BRANCH) AT INTERNATIONAL BOUNDARY	25.1	48 59 20 113 45 50 S 06-37-18-WP	47-52 RC	53-85 RS				3	REV 85 NAT
05AD017	. . . . . MOUNTAIN VIEW IRRIGATION DISTRICT CANAL		49 05 00 113 41 30 NW04-02-28-W4	35-51 MS	52-86 RS				2	REV 80 REG
05AD024	. . . . . MAMI CREEK BELOW LEAVITT-AETNA DIVERSION	35.2	49 05 51 113 37 00 NE12-02-28-W4	51-75 RS						REG
05AD001	. . . . . MAMI CREEK AT MOUNTAIN VIEW	56.7	49 05 00 113 35 00 SE19-02-27-W4	08 # 12-16 MS	10 MS 22-31 MS	11 # 35-36 MS				REV 35 NAT
05AD023	. . . . . MOUNTAIN VIEW CANAL BELOW MAMI CREEK		49 05 27 113 37 47 SW12-02-28-W4	51-75 RS						REG
05AD022	. . . . . LEAVITT - AETNA CANAL NEAR HEADGATE		49 05 45 113 35 50 NE12-02-28-W4	51-75 RS						REG
05AD013	. . . . . UNITED IRRIGATION DISTRICT CANAL NEAR HILL SPRING		49 13 04 113 37 58 NW18-03-27-W4	23-30 MS	48-86 RS					REG
05AD018	. . . . . BULLHORN COULEE NEAR CARDSTON	119	49 14 40 113 25 00 NE27-03-26-W4	35-36 MS						NAT
05AD021	. . . . . BELLY - ST. MARY DIVERSION CANAL		49 20 10 113 33 07 SE34-04-27-W4	58-62 RC 75-86 RS	63 RS	64-74 RC				REG 69
05AD025	. . . . . WATERTON LAKE AT WATERTON PARK	401	49 03 12 113 54 18 NE23-01-30-W4	50-80*MS	81-86*MC					
05AD028	. . . . . WATERTON RIVER NEAR INTERNATIONAL BOUNDARY	180	48 57 20 113 54 00 NW23-37-19-WP	47-57 RC	58-84 RS				3	REV 80 NAT
05AD015	. . . . . WATERTON LAKE (LOWER) NEAR WATERTON PARK	614	49 07 00 113 50 00 NW08-02-29-W4	29-30*MS						
05AD003	. . . . . WATERTON RIVER NEAR WATERTON PARK	814	49 05 50 113 50 20 NE08-02-29-W4	08-11 MS 48 MS	12-30 MC 49-86 RC	31-33 MS		2 5 8		REV 80 NAT
05AD026	. . . . . WATERTON RESERVOIR	1 270	49 19 18 113 40 52 SE27-04-28-W4	85-86*RC				4 8		REG 86
05AD028	. . . . . WATERTON RIVER NEAR GLENWOOD	1 630	49 28 42 113 28 00 SW05-08-26-W4	86-86 RC						REV 70 REG 68
05AD008	. . . . . WATERTON RIVER NEAR STAND OFF	1 730	49 30 07 113 19 34 NE20-08-26-W4	15-24 MC 49-86 MC	25-31 MS	35-48 MS				REV 80 REG
05AD031	. . . . . STREET CREEK AT INTERNATIONAL BOUNDARY	14.0	48 59 20 113 52 40 NE11-37-19-WP	47-52 RC	53-85 RS				3	REV 85 NAT
05AD030	. . . . . BOUNDARY CREEK NEAR INTERNATIONAL BOUNDARY	53.9	48 59 50 113 54 20 NE03-37-19-WP	48-57 RC	58-84 RS				3	REV 80 NAT

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	OLDMAN RIVER:								
	BELLY RIVER:								
	WATERTON RIVER:								
05AD005	CAMERON CREEK AT WATERTON PARK	78.7	49 03 05 113 54 57 SW23-01-30-W4	18-20 MC					NAT
05AD014	SPRING CREEK NEAR WATERTON PARK		49 07 11 113 50 30 SW17-02-29-W4	26-28 MC					NAT
05AD004	CROOKED CREEK NEAR WATERTON PARK	48.0	49 07 45 113 48 40 NE18-02-29-W4	10-24 MS 48-85 MW	25 MW	27-29 MW			NAT
05AD803	COTTONWOOD CREEK NEAR TWIN BUTTE	34.2	49 08 35 113 50 50 NW20-02-29-W4	62-85 RS					NAT DC 010
05AD012	COTTONWOOD CREEK NEAR TWIN BUTTE	34.2	49 08 20 113 51 10 NW30-02-29-W4	23-31 MS					NAT
05AD804	GALWEY BROOK NEAR WATERTON PARK		49 08 25 113 51 00 SE19-02-29-W4	83-86 RS					NAT DC 010
05AD015	DRYWOOD CREEK NEAR TWIN BUTTE	29.3	49 18 00 114 00 20 NE13-04-01-W5	38-49 MS	50-86 RS				NAT
05AD035	DRYWOOD CREEK BELOW SOUTH DRYWOOD CREEK	79.8	49 17 43 113 58 20 SE19-04-30-W4	70-73 MS					NAT
05AD010	DRYWOOD CREEK NEAR THE MOUTH	238	49 17 38 113 47 35 SE14-04-29-W4	20-31 MS	88-70 RS	71-88 RC		8	NAT
05AD801	FOOTHILLS CREEK NEAR PINCHER CREEK		49 24 25 113 42 00 NE21-05-28-W4	83-86 RS					NAT DC 010
05AD027	WATERTON - BELLY DIVERSION CANAL		49 18 20 113 38 10 SE25-04-28-W4	68-70 RC 76-86 RS	71-74 RS	75 RC			REG 68
	ST. MARY RIVER:								
05AE035	UPPER ST. MARY LAKE NEAR BABB, MONTANA		48 44 35 113 28 30 04-34N-14-WP	26-31*MS					
05AE034	LOWER ST. MARY LAKE NEAR BABB, MONTANA		48 48 58 113 25 02 SW34-36-14-WP	26-30*MS					
05AE027	ST. MARY RIVER AT INTERNATIONAL BOUNDARY	1 210	49 00 12 113 15 48 SW05-01-26-W4	02-12 MC	13-86 RC		2 8		REV 80 REG
05AE025	ST. MARY RESERVOIR NEAR SPRING COULEE	2 290	49 21 48 113 06 58 NW01-08-24-W4	51*RC	52-61*RS	62-88*RC	4 8		REG
05AE005	ST. MARY RIVER NEAR LETHBRIDGE	3 530	49 34 24 112 50 38 SW19-07-21-W4	11-86 RC					REV 80 REG 11
05AD035	PRAIRIE BLOOD COULEE NEAR LETHBRIDGE	227	49 33 50 112 57 32 NW17-07-22-W4	70-86 RS					NAT
05AE028	UNITED STATES ST. MARY CANAL AT INTAKE		48 51 10 113 24 50 NE27-38-14-WP	18-50 RS			3		REG
05AE032	SWIFTCURRENT CREEK AT MANY GLACIER	60.5	48 48 10 113 39 20 SE11-38-18-WP	12-17 MS	18-58 RS	59-86 RC	3		REV 80 NAT
05AE036	LAKE SHERBURNE	167	48 48 42 113 31 18 SE36-38-15-WP	15*MS 31-86*RC	17-18*MC	20-30*MC	4	3	REV 80 REG
05AE033	SWIFTCURRENT CREEK AT SHERBURNE	188	48 48 48 113 30 58 SW36-38N-15-WP	12-15 MS 24-81 RS	16-20 MC 84-86 RS	21-23 RC	3		REV 80 REG
05AE031	CANYON CREEK NEAR MANY GLACIER	18.7	48 47 30 113 37 40	18-37 RS			3		REV 37 NAT
05AE029	ST. MARY CANAL AT ST. MARY CROSSING		48 58 50 113 22 28 SW18-37-13-WP	18-86 RS			3		REV 80 REG
05AE030	ST. MARY CANAL AT HUDSON BAY DIVIDE		48 59 00 113 04 00	17-18 MS	19-86 RS		3		REV 80 REG
05AE007	BOUNDARY CREEK AT HILLMER'S RANCH	80.1	49 03 00 113 26 40 SW20-01-26-W4	13-19 MS					REG

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	SOUTH SASKATCHEWAN RIVER:				
	OLDMAN RIVER:				
	ST. MARY RIVER:				
05AE004	CANADIAN ST. MARY CANAL AT KIMBALL		49 04 31 113 12 43 SE36-01-25-W4	15-18 MS 20-51 RS	REG
05AE003	ALBERTA RAILWAY AND IRRIGATION CO. CANAL NEAR KIMBALL		49 07 53 113 08 58 SE21-02-24-W4	10-18 MS	REG
05AE010	ALBERTA RAILWAY AND IRRIGATION CO. CANAL AT SPRING COULEE		49 20 02 113 02 43 NW26-04-23-W4	14-18 MS 19-30 RS	REG
05AE017	ROLPH CREEK AT VAUGHN RANCH	86.5	49 00 15 113 08 20 SW04-01-24-W4	20-30 RS	NAT
05AE020	ROLPH CREEK NEAR TAYLORVILLE	115	49 02 45 113 06 50 SE22-01-24-W4	17-20 MS	NAT
05AE005	ROLPH CREEK NEAR KIMBALL	221	49 07 30 113 08 30 NW15-02-24-W4	11-18 MS 35 MP 38-67 MS 68-85 RS	NAT
05AE004	LEE CREEK BELOW CONFLUENCE OF EAST FORK	94.5	49 01 30 113 02 30 SW10-01-27-W4	81-85 RS	NAT DC 010
05AE023	LEE CREEK NEAR BEAZER	109	49 03 50 113 31 00 SW26-01-27-W4	41-45 MC	NAT
05AE037	LEE CREEK AT BEAZER	175	49 05 45 113 28 00 NW12-02-27-W4	70-85 RS	NAT DC 010
05AE006	LEE CREEK AT LAYTON'S RANCH	230	49 08 51 113 23 14 SE27-02-26-W4	13-20 MC	NAT
05AE002	LEE CREEK AT CARDSTON	307	49 12 00 113 17 45 NW10-03-28-W4	09-14 MS 21-68 MC 57-85 RC S	REV 80 REG
05AE040	LEE CREEK (EAST BRANCH) NEAR BEAZER	37.8	49 00 50 113 32 20 SW10-01-27-W4	70-85 RS	NAT DC 010
05AE038	TOUGH CREEK NEAR BEAZER	38.6	49 04 00 113 32 00 SW34-01-27-W4	69-85 RS	NAT DC 010
	ST. MARY RESERVOIR:				
05AE025	CANADIAN ST. MARY CANAL NEAR SPRING COULEE		49 20 38 113 02 38 NW33-04-23-W4	52-68 RS	REG
05AE015	CANADIAN ST. MARY CANAL NEAR MAGRATH		49 25 09 112 49 47 SE01-08-22-W4	18-51 RS	REG
05AE024	POTHOLE COULEE RESERVOIR NEAR MAGRATH	329	49 18 50 112 54 00 NE26-04-22-W4	49-51+MS	REG
05AF029	STIRLING LAKE OUTFLOW NEAR STIRLING		49 31 50 112 30 29 SW03-07-19-W4	78-88 RS	REG
05AF030	MILK RIVER RIDGE RESERVOIR	180	49 23 00 112 35 39 SW14-05-20-W4	78-88+RS S	REG
05AF028	CANADIAN ST. MARY CANAL AT DROP NO. 1		49 25 05 112 41 53 NE36-05-21-W4	68-68 RS	REG
05AF024	RAYMOND COULEE NEAR RAYMOND		49 25 04 112 40 17 NW29-05-20-W4	28-31 MS 36 MS	REG
05AE022	RAYMOND IRRIGATION DISTRICT CANAL NEAR WELLING		49 26 30 112 47 07 SE05-06-21-W4	27-51 RS	REG
05AD020	SIX MILE COULEE SPILLWAY NEAR LETHBRIDGE		49 38 40 112 48 38 NE19-08-21-W4	51-55 MS 55-60 RS	REG
05AE011	CAMERON LATERAL SPILL TO CHIN RESERVOIR		49 46 30 112 27 40 NW36-09-19-W4	68-72 RS	REG
05AE008	CHIN RESERVOIR OUTFLOW TO BOUNTIFUL COULEE		49 46 40 112 27 30 NW36-09-19-W4	68-88 MS	REG
05AE001	TABER IRRIGATION DISTRICT CANAL NEAR CHIN		49 46 48 112 27 20 NW36-09-19-W4	21-51 RS	REG

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	OLDMAN RIVER: ST. MARY RESERVOIR: CANADIAN ST. MARY CANAL:				
05AG012	TABER IRRIGATION DISTRICT CANAL NEAR CRANFORD		49 44 45 112 21 15 SE22-09-18-W4	55-58 RS	REG
05AG013	READYMADE MAIN INFLOW CANAL		49 38 42 112 26 24 SW19-08-18-W4	58-72 RS	REG
05AG014	READYMADE MINI INFLOW A		49 41 05 112 26 40 SE36-08-19-W4	58 MS 70-71 MP 1	REG
05AG015	READYMADE MINI INFLOW B		49 41 24 112 26 39 SE36-08-19-W4	58 MS 70 MP 71 MS	REG
05AG016	READYMADE DRAIN A		49 42 34 113 26 14 NW06-09-18-W4	58 RS 71 RS	REG
05AG017	READYMADE DRAIN B		49 42 18 112 26 42 SE08-09-18-W4	70 MP 71 RS	REG
05AG018	READYMADE DRAIN C		49 41 58 112 25 05 SW05-09-18-W4	58 RS 71 RP 1	REG
05AG019	READYMADE DRAIN D		49 41 53 112 24 58 NW32-08-18-W4	58 RP 71 RP 1	REG
05AG020	READYMADE DRAIN E		49 41 47 112 24 38 NW32-08-18-W4	58 RS 71 RP 1	REG
05AG021	READYMADE DRAIN F		49 41 43 112 24 22 NE32-08-18-W4	70 MP 71 RP 1	REG
05AG022	READYMADE DRAIN G		49 41 38 112 23 35 SW33-08-18-W4	58 RS 71 RS	REG
05AE008	PINEPOUND CREEK NEAR SPRING COULEE	207	49 18 57 113 03 52 NE28-08-23-W4	14-19 MS 20-51 RS	REG
05AE011	POTHOLE CREEK NEAR MAGRATH	374	49 22 38 113 53 21 NW10-05-22-W4	14-51 RS	NAT
05AE012	POTHOLE CREEK NEAR MAGRATH (LOWER STATION)	542	49 26 40 112 49 48 NE01-06-22-W4	14-17 MS	REG
05AE018	POTHOLE CREEK AT RUSSELL'S RANCH	772	49 33 52 112 48 40 NE18-07-21-W4	19-58 RS 72-88 RS	REG 19
05AE042	NINE MILE COULEE NEAR LETHBRIDGE		49 33 18 113 47 05 SE18-107-21-W4	84-88 RS	REG
05AE021	MAGRATH IRRIGATION DISTRICT CANAL NEAR SPRING COULEE		49 20 55 113 03 15 SE05-05-23-W4	27-88 RS	REG
05AE014	MAGRATH IRRIGATION DISTRICT CANAL NEAR MAGRATH		49 22 27 112 53 52 NE09-05-22-W4	18-51 RS	REG
05AE041	DRY COULEE NEAR MAGRATH	84.8	49 28 39 112 55 46 NW20-06-22-W4	80-86 RS	REG
05AE038	POTHOLE TURNOUT NEAR MAGRATH		49 22 37 112 53 52 NE09-05-22-W4	78-86 RS	REG
05AD037	PIYAMI DRAIN NEAR PICTURE BUTTE		49 49 48 112 45 43 SE22-10-21-W4	71 RP 72-86 RS	REG
05AD040	DRAIN L-8 NEAR DIAMOND CITY		49 47 20 112 51 20 SE01-10-22-W4	85-86 RS	
05AD038	BATTERSEA DRAIN NEAR THE MOUTH		49 52 20 112 38 00 NE36-10-20-W4	73-86 RS	REG
05AD034	NOLAN COULEE NEAR COALDALE	117	49 51 10 112 38 10 NE36-10-20-W4	58-58 RS	REG
05AC003	LITTLE BOW RIVER AT CARMANGAY	2 780	50 07 51 113 07 02 NW32-13-23-W4	18-25 MC 26-31 MS 35-36 MS 85-86 RS &	REG 10
05AC012	LITTLE BOW RIVER BELOW TRAVERS DAM	5 330	50 08 04 112 40 14 NE33-13-20-W4	57-85 MC 68-69 RC 70 RS 71-72 RC 73-86 RS	REG

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	SASKATCHEWAN RIVER							
	SOUTH SASKATCHEWAN RIVER							
	BLOMAN RIVER							
05AC023	LITTLE BOW RIVER NEAR THE MOUTH	5 880	49 54 00 112 30 20 NW11-11-19-W4	73-86 RS				REG
05AC005	FRANK LAKE NEAR HIGH RIVER	400	50 34 40 113 42 00 SE05-19-27-W4	18-31*MS	35-36*MS			
05AC001	MOSQUITO CREEK NEAR NANTON	522	50 22 34 113 49 39 NE30-18-28-W4	05-07 M#	08-19 MS			NAT
05AC031	MOSQUITO CREEK NEAR THE MOUTH	838	50 15 20 113 33 15 SE18-15-26-W4	81-86 RS				REG
05AC018	L.N.I.D.CANAL AT DROP #8		49 58 30 113 05 00 SE08-12-23-W4	85-86 RS				REG DC 010
05AC002	NANTON CREEK NEAR NANTON	120	50 21 35 113 48 34 SE19-18-28-W4	86 M#	05-07 M#	08-19 MS		REG
05AC008	CANADA LAND AND IRRIGATION CO. LITTLE BOW RESERVOIR NEAR TRAVERS		50 13 00 112 40 00 NE28-14-20-W4	28-28*MS			1	REG
05AC020	CANADA LAND AND IRRIGATION CO. CANAL AT OUTLET LITTLE BOW RESERVOIR		50 12 00 112 37 00 SW26-14-20-W4	23-29 RS			1	REG
05AC017	LOMOND LATERAL NEAR HEADGATE		50 12 50 112 38 40 SW34-14-20-W4	59-86 RS				REG
05AC013	BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A NEAR HEADGATE		50 11 30 112 35 00 NE18-14-19-W4	59-77 RS	81-86 RS			REG DC 010
05AC014	BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL A2 NEAR HEADGATE		50 11 10 112 34 20 SW20-14-19-W4	59-76 RS				REG
05AC027	BOW RIVER DEVELOPMENT MAIN CANAL BELOW LITTLE BOW RESERVOIR		50 12 00 112 37 30 SW26-14-20-W4	77-79 RS				REG DC 010
05AC902	BOW RIVER DEVELOPMENT MAIN CANAL AT DROP NO. 3		50 08 25 112 32 00 SW09-14-19-W4	81-86 RS				REG DC 010
05AC015	BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL B NEAR HEADGATE		50 09 20 112 28 50 SW11-14-18-W4	59-77 RS				REG
05AC016	BOW RIVER DEVELOPMENT WESTERN BLOCK LATERAL C NEAR HEADGATE		50 07 40 112 24 40 NW33-13-18-W4	59-77 RS				REG
05AC018	CANADA LAND AND IRRIGATION CO. CANAL AT DROP 78		50 14 00 112 20 00 SW24-13-18-W4	27-29 RS			1	REG
05AC021	CANADA LAND AND IRRIGATION CO. CANAL NEAR RETLAW		50 07 30 112 15 00	24-25 RS			1	REG
05AC002	NEW WEST IRRIGATION DISTRICT CANAL NEAR VAUXHALL		50 08 03 112 11 11 NW31-13-16-W4	24-25 MS	27-30 MS			REG DC 080
05AC024	NATURAL FLOW D NEAR CHIN		49 51 10 112 26 40 NE25-10-18-W4	72-73 RS				NAT
05AC007	LATERAL 10 SPILLWAY NEAR CHIN		49 50 36 112 25 48 NE19-10-18-W4	86-86 RS				REG
05AC008	BOUNTIFUL COULEE NEAR CRANFORD	790	49 47 13 112 20 15 SE02-10-18-W4	83-84 RS				REG
05AC026	BOUNTIFUL COULEE INFLOW NEAR CRANFORD		49 47 08 112 18 55 NE36-09-18-W4	80-86 RS				REG
05AC027	DRAIN T-1 NEAR TABER		49 48 10 112 13 52 SW10-10-17-W4	85-86 RS				
05AC023	DRAIN T-2 NEAR TABER		49 48 30 112 10 45 NE12-10-17-W4	71 R#	72-84 RS			REG
05AC003	EXPANSE COULEE NEAR THE MOUTH	1 920	49 58 18 112 05 00 NE11-12-18-W4	57-59 RC	70-86 RS		2	REG
05AC025	DRAIN T-11 NEAR FINCASTLE		49 52 50 112 00 49 SE05-11-15-W4	73-84 RS				REG

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(SEE NAMES OF AGENCIES ON PAGE XII)

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	SASKATCHEWAN RIVER							
	SOUTH SASKATCHEWAN RIVER							
	OLDMAN RIVER							
05AG005	BOW RIVER DEVELOPMENT DRAIN 7 NEAR HAYS		49 55 00 111 43 40 NW18-11-13-W4	58-86 RS				REG
05BA010	BOW RIVER ABOVE HECTOR LAKE	192	51 34 38 116 19 20 SE21-30-17-W5	74-75 RS				NAT DC 825
05BA006	BOW RIVER BELOW HECTOR LAKE	280	51 32 30 116 17 40 NE03-30-17-W5	73-76 RS				NAT
05BA005	BOW RIVER ABOVE BATH CREEK	348	51 26 30 116 12 38 NE32-28-16-W5	62-63 MS				NAT
05BA001	BOW RIVER AT LAKE LOUISE	421	51 25 42 116 11 15 NE28-28-16-W5	10-20 MC	23-30*MS	84-86 RC		NAT
05BB001	BOW RIVER AT BANFF	2 210	51 10 30 115 34 10 SE35-25-12-W5	09-54 MC	55-86 RC		4 8	REV 80 NAT
05BE008	BOW RIVER AT CANMORE	3 840	51 05 05 115 21 51 SW32-24-10-W5	75 RS	76-85 RC			REG
05BE003	BOW RIVER NEAR KANANASKIS	4 180	51 05 20 115 05 20 NW32-24-08-W5	12-22 RC				REG
05BE004	BOW RIVER NEAR SEEBE	5 170	51 07 10 115 02 00 NE10-25-08-W5	23-82 RC	83-77*RC	78-86 RC		REG 11 DC 586
05BE001	BOW RIVER NEAR MORLEY	5 380	51 10 20 114 51 00	09 M#	10-11 MC			REG
05BE005	BOW RIVER BELOW GHOST DAM	6 650	51 12 50 114 36 40 SE15-26-05-W5	33-36 RS	37-82 RC	86-86 RC	8	REG 11
05BH005	BOW RIVER NEAR COCHRANE	7 580	51 10 22 114 28 00 SW36-25-04-W5	16 MS	17-30*MS		1	REG
05BH010	BEARSPAW RESERVOIR NEAR CALGARY		51 08 00 114 14 00	54-73*MC			1 4	REG 54 DC 586
05BH008	BOW RIVER BELOW BEARSPAW DAM	7 770	51 05 58 114 13 31	54-55*RC	82-84*RC	83-86 RC		REG DC 586
05BH004	BOW RIVER AT CALGARY	7 880	51 03 00 114 03 00 NE15-24-01-W5	55-88*MS 05*RS 14-50 RC	00-01*MS 08-08 MS 52 RS	02*RS 10-13 MC 83-86 RC	5 8 8	REV 80 REG 13
05BH001	BOW RIVER AT C.P.R. HEADGATES IN CALGARY	10 100	51 03 00 114 01 00 SE13-24-01-W5	07-08*MS	13-15*MS		1	NAT
05BH002	BOW RIVER AT CUSHING BRIDGE NEAR CALGARY	10 100	51 02 00 114 01 00	08-10 MS	11-12 MC			REG
05BM002	BOW RIVER BELOW CARSELAND DAM	15 700	50 48 50 113 25 00 NW33-21-25-W4	10 MS 72-75 RC	13-15 MS 76-86 RS	58-71 RS		REG 08
05BN004	BOW RIVER BELOW BASSANO DAM	20 300	50 48 00 112 32 20 SW02-21-19-W4	10-11 MS 20-33 RC	13 MS 84-86 RS	14-19 MC	6 8	REG
05BN012	BOW RIVER NEAR THE MOUTH	25 300	50 02 47 111 35 26 NW33-12-12-W4	84-86 RC				REG 11
	HECTOR LAKE:							
05BA011	BALFOUR CREEK NEAR THE MOUTH	38.5	51 35 40 116 24 10 SW25-30-18-W5	74-75 RS				NAT DC 825
	BOW LAKE:							
05BA009	BOW GLACIER OUTFLOW	24.9	51 40 04 116 29 00 SW21-31-18-W5	73 RS	75 RS			NAT DC 825
05BA003	BATH CREEK NEAR LAKE LOUISE	57.5	51 26 25 116 12 30 NE32-28-16-W5	12 M#	13-20 MC			NAT
05BA002	PIPESTONE RIVER NEAR LAKE LOUISE	308	51 26 02 116 10 20 SW34-28-16-W5	11-20 MC	72-77 RS	84-86 RC	6	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	. SASKATCHEWAN RIVER:							
	. . SOUTH SASKATCHEWAN RIVER:							
	. . . BOW RIVER:							
05BA004	. . . . LOUISE CREEK NEAR LAKE LOUISE	25.1	51 24 55 116 12 35 NE20-28-18-W5	13 MS	14-18 MC			NAT
05BA007	. . . . BAKER CREEK NEAR THE MOUTH	124	51 20 50 116 04 05 SE32-27-18-W5	17-18 #	73-76 RS			NAT
05BA006	. . . . JOHNSTON CREEK NEAR THE MOUTH	124	51 14 40 115 50 30 SE26-26-14-W5	73-86 RS				NAT
05BB005	. . . . REDEARTH CREEK NEAR THE MOUTH	147	51 13 22 115 48 40 NW18-26-13-W5	73-86 RS				NAT
05BB004	. . . . BREWSTER CREEK NEAR BANFF	109	51 05 55 115 39 55	70 M#	71-73 RC	74-86 RS		NAT
05BB003	. . . . FORTY MILE CREEK NEAR BANFF	133	51 12 24 115 35 05 NE10-26-12-W5	10 # 20 MS 46-47 MC	12 MS 21 M# 48 MS	13-19 MC 45 MS 72-77 RS	6	NAT
05BC002	. . . . SPRAY RIVER NEAR SPRAY LAKES	360	50 53 00 115 22 00 SE19-22-10-W5	15-19 MS 32 MS	21-23 MS 33-39 MC	24-31 MC		NAT
05BC005	. . . . SPRAY RIVER AT CANYON NEAR SPRAY LAKES	487	50 53 00 115 22 00	32-33 MC	48-49 RS			NAT
05BC004	. . . . SPRAY LAKE AT SPRAY LAKES		50 53 00 115 22 00	20-39*MS				REG
05BC008	. . . . SPRAY RESERVOIR AT THREE SISTERS DAM		50 58 00 115 22 00 28-23-10-W5	49*MS	50-88*MC		4	REG DC 588
05BC007	. . . . SPRAY RESERVOIR SPILLWAY NEAR CANYON DAM		50 52 25 115 22 45 NW19-22-10-W5	74 MS				REG DC 588
05BC001	. . . . SPRAY RIVER AT BANFF	748	51 08 30 115 33 00 SW25-25-12-W5	10-47 MC	48-85 RC		6	REV 80 REG 49
05BC003	. . . . SPRAY CREEK AT SPRAY LAKES	117	50 53 00 115 22 00 SW19-22-10-W5	14-19 MS 24-39 MC	20 M#	21-22 MS		NAT
05BC006	. . . . GOAT CREEK AT BANFF PARK BOUNDARY	40.9	51 03 30 115 25 50 SW23-24-11-W5	78-88 RC				REG 51 DC 588
05BD005	. . . . CASCADE RIVER ABOVE LAKE MINNEWANKA	454	51 17 15 115 32 00 SE07-27-11-W5	73-86 RS				NAT
05BD003	. . . . LAKE MINNEWANKA NEAR BANFF	647	51 14 10 115 29 10 SW21-26-11-W5	16-42*MS	43-86*MC		4	REG DC 588
05BD002	. . . . CASCADE RIVER NEAR BANFF	884	51 13 40 115 31 00 SE19-26-11-W5	11-41 MC				NAT
05BD001	. . . . DEVIL'S CREEK NEAR BANKHEAD		51 15 00 115 29 00 SE28-26-11-W5	10 MS	11 MC	12 MS		NAT
05BD004	. . . . CASCADE POWER DIVERSION NEAR BANFF		51 11 57 115 30 08 NE05-26-11-W5	42-78 PC	77-86 RC			REG 62 DC 588
05BE007	. . . . SPRAY POWER DIVERSION AT CANMORE		51 05 20 115 22 25 SW32-24-10-W5	74-86 PC				REG DC 588
05BE005	. . . . POLICEMAN CREEK AT CANMORE		51 05 00 115 22 00 SE32-24-10-W4	77-80 RC				REG DC 010
05BF023	. . . . KANANASKIS RIVER BELOW RIBBON CREEK	755	50 55 00 115 07 41 NE01-23-08-W5	88 R#			1	REG
05BF021	. . . . KANANASKIS RIVER IN CANAL BELOW UPPER DAM SITE	151	50 38 40 115 07 20	33-42 RC				REG
05BF002	. . . . KANANASKIS RIVER ABOVE LOWER LAKE	151	50 37 20 115 07 30	31-32 RS	33-34 RC	35 RS		REG DC 588
05BF005	. . . . UPPER KANANASKIS LAKE	151	50 37 00 115 07 00 13-19-09-W5	32-68*MS 74-79*MC	69-71*MC 80-86*RC	72-73*MS	4	REV 88 REG DC 588
05BF003	. . . . LOWER KANANASKIS LAKE	359	50 41 20 115 07 30 SW13-20-09-W5	32-68*MS 74-79*MC	69-70*MC 80-86*RC	71-73*MS	4	REV 88 REG DC 588

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	SASKATCHEWAN RIVER				
	SOUTH SASKATCHEWAN RIVER				
	BOW RIVER				
05BF010	KANANASKIS RIVER AT OUTLET OF LOWER LAKE	208	50 40 30 115 08 10	32-48 RC	REG
05BF022	KANANASKIS RIVER AT CANYON ABOVE LOWER FALLS	367	50 42 00 115 08 00	33-36 MS	REG
05BF003	KANANASKIS RIVER ABOVE POCATERRA CREEK	362	50 42 00 115 07 05 NE13-20-09-W5	31-55 RC 74 RS 75-86 RC	REG 32 DC 588
05BF024	BARRIER LAKE NEAR SEEBE	895	51 01 58 115 02 28	47-86*RC 4	REG DC 588
05BF025	KANANASKIS RIVER BELOW BARRIER DAM	899	51 02 30 115 01 55 SE15-24-08-W5	74-88 RC	REG DC 588
05BF001	KANANASKIS RIVER NEAR SEEBE	933	51 02 50 115 01 40 NE15-24-08-W5	11-18 MC 18-62 RC 63-71*RS 1 5	REG 32
05BF011	BOULTON CREEK NEAR MOUTH	28.2	50 38 00 115 07 30	36-41 MS	NAT DC 588
05BF008	SMITH-DORRIEN CREEK NEAR MOUTH	131	50 41 07 115 08 47	32-33 MS	NAT
05BF013	MUD LAKE DIVERSION CANAL	28.0	50 47 30 115 18 00	49-88 RS	REG 49 DC 588
05BF004	POCATERRA CREEK NEAR MOUTH	83.7	50 41 42 115 08 50 SE24-20-09-W5	31-40 RS 41 MS	NAT
05BF016	MARMOT CREEK MAIN STEM NEAR SEEBE	9.40	50 57 01 115 08 08 NE11-23-09-W5	62-88 RC 5 6 9	NAT
05BF015	MARMOT CREEK NEAR THE MOUTH	11.9	50 58 50 115 08 30 NE11-23-09-W5	82 RS	NAT
05BF018	TWIN CREEK NEAR SEEBE	2.84	50 57 33 115 10 19 NE15-23-09-W5	83-88 RC 5 6	NAT
05BF020	MIDDLE FORK CREEK IN CIRQUE NEAR SEEBE	1.17	50 57 30 115 11 58 NW18-23-09-W5	84-87 RS 88-73 RC 74-88 RS 5	NAT
05BF017	MIDDLE FORK CREEK NEAR SEEBE	2.85	50 57 34 115 10 15 NE15-23-09-W5	83-88 RC 5 6	NAT
05BF019	CABIN CREEK NEAR SEEBE	2.12	50 57 33 115 10 00 NE15-23-09-W5	83-88 RC 5 6	NAT
05BG002	GHOST RIVER NEAR BLACK ROCK MOUNTAIN	211	51 18 00 115 11 00 SE15-27-09-W5	41-47 RC 49-84 C 85-88 S	NAT DC 588
05BG010	GHOST RIVER ABOVE WAIPAROUS CREEK	486	51 18 15 114 55 18 NW33-26-07-W5	83-88 RC	REG 41
05BG001	GHOST RIVER NEAR COCHRANE	811	51 18 40 114 45 50 SE34-26-08-W5	11-18 MC 18-20 RC 29-82 RC 83 RS	REV 80 REG
05BE005	GHOST LAKE NEAR COCHRANE	5 480	51 13 00 114 43 00 NE13-26-08-W5	29-53*MC 54-88*RC 4	REG DC 588
05BG004	GHOST RIVER DIVERSION CANAL NEAR BLACK ROCK MOUNTAIN		51 18 00 115 11 00 SE15-27-09-W5	47 RS 48 MM 49-84 RC 85-88 RS	REG DC 588
05BG008	GHOST RIVER DIVERSION CANAL NEAR LAKE MINNEWANKA		51 17 00 115 09 00 NE02-27-09-W5	41-47 C 48-82 C 1	REG DC 588
05BG005	GHOST RIVER OVERFLOW NEAR BLACK ROCK MOUNTAIN		51 18 00 115 11 00	49-88 RC	REG DC 588
05BG007	GHOST RIVER OVERFLOW NEAR LAKE MINNEWANKA		51 17 00 115 09 00	51-82 C 1	REG DC 588
05BG003	GHOST RIVER DIVERSION TO LAKE MINNEWANKA		51 17 00 115 10 00 NE02-27-09-W5	41-47 C 48-86 C	REG DC 588
05BG009	WAIPAROUS CREEK BELOW MEADOW CREEK	230	51 22 04 114 59 27 NE01-28-08-W5	72 MS 77-84 RS	NAT

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	. . . SOUTH SASKATCHEWAN RIVER:				
	. . . . BOW RIVER:				
	. . . . . GHOST LAKE:				
05BC008	. . . . . WAIPAROUS CREEK NEAR THE MOUTH	334	51 18 58 114 50 15 NW34-27-09-W5	68-86 RS 69-86 RC	NAT 6
05BH013	. . . . . JUMPINGPOUND CREEK NEAR COX HILL	36.0	51 00 05 114 56 14 NE32-23-07-W5	76-86 RS	NAT
05BH011	. . . . . JUMPINGPOUND CREEK AT BATEMAN'S RANCH	240	51 01 22 114 36 59 NW03-24-05-W5	72 MS	NAT
05BH006	. . . . . JUMPINGPOUND CREEK NEAR JUMPING POUND	455	51 04 08 114 32 47 SE30-24-04-W5	06 M# 08-18 MS 24-26•MS 1 28-29•MS 33 MS 34•MS 36•MS	NAT
05BH008	. . . . . JUMPINGPOUND CREEK NEAR THE MOUTH	571	51 09 18 114 31 42 NW20-25-04-W5	86-89 RS 70-86 RC 8	NAT
05BJ006	. . . . . ELBOW RIVER ABOVE ELBOW FALLS	437	50 51 20 114 47 37 NE08-22-06-W5	67 RS 68-77 RC 78-86 RS 8	NAT
05BJ003	. . . . . ELBOW RIVER AT FULLERTON'S RANCH	742	50 56 43 114 34 36 NW12-23-05-W5	14 MS 15 MC 16 MS 17-18 MC 19 M# 20-22 MC 23 MS	NAT
05BJ004	. . . . . ELBOW RIVER AT BRAGG CREEK	791	50 58 53 114 34 10 NE12-23-05-W5	23-33•MS 34-48 MS 48-70 RS 71 RC 72-76 RS 77-85 RC 4 6 8	REV 80 NAT
05BJ007	. . . . . ELBOW RIVER (RESEARCH) AT BRAGG CREEK	791	50 57 00 114 34 00 NW12-23-05-W5	87-88•RS 1	NAT
05BJ011	. . . . . ELBOW RIVER AT CLEM GARDINER BRIDGE	871	51 02 30 114 28 00 NE10-24-04-W5	79 RS	NAT DC 010
05BJ010	. . . . . ELBOW RIVER AT SARCEE BRIDGE	1 180	50 59 40 114 10 00 SE35-23-02-W5	78-86 RS	NAT DC 010
05BJ008	. . . . . GLENMORE RESERVOIR AT CALGARY	1 220	51 00 00 114 05 00 SE32-23-01-W5	32-86•MC	DC 130
05BJ005	. . . . . ELBOW RIVER ABOVE GLENMORE DAM	1 220	51 00 00 114 05 00 SE32-23-01-W5	33-77 C	NAT DC 130
05BJ001	. . . . . ELBOW RIVER BELOW GLENMORE DAM	1 230	51 00 55 114 05 33 SW04-24-01-W5	94-86 M# 04-05•MS 06-07 M# 08-09 MS 10-32 MC 33 S 5 34-74 C 75-86 RC 8	REV 80 REG 32
05BJ009	. . . . . LITTLE ELBOW RIVER ABOVE NIHAHI CREEK	129	50 47 42 114 55 00 SW21-21-07-W5	78-86 RS	NAT
05BH003	. . . . . NOSE CREEK AT CALGARY	883	51 07 20 114 02 45 NW11-25-01-W5	11-19 MS 72-86 RS	NAT
05BH801	. . . . . NOSE CREEK NEAR THE MOUTH	986	51 03 00 114 01 00 SW24-24-01-W5	80-86 RS	NAT DC 010
05BH804	. . . . . BEDDINGTON CREEK NEAR CALGARY		51 12 30 114 08 40 NW12-26-02-W5	82-86 RS	NAT DC 010
05BM003	. . . . . WESTERN IRRIGATION DISTRICT CANAL NEAR CHESTERMERE LAKE		51 01 00 113 50 30 NE04-24-28-W4	08-86 RS 8	REG 08
05BM017	. . . . . WESTERN IRRIGATION DISTRICT CANAL "B" NEAR HEADGATE		51 03 41 113 48 02 NW23-24-28-W4	80-86 RS	REG
05BM018	. . . . . WESTERN IRRIGATION DISTRICT CANAL "A" NEAR HEADGATE		51 00 34 113 47 33 SW01-24-28-W4	78-78 RS	REG 08
05BM009	. . . . . TWELVE MILE COULEE SPILLWAY NEAR CARSELAND		50 50 28 113 34 28 SW05-22-28-W4	51-58 MS 80-86 RS	REG
05BM010	. . . . . CAIRN HILL SPILLWAY NEAR STRANGMUIR		50 54 30 113 24 30 SE33-22-28-W4	51-58 MS	REG
05BM012	. . . . . CAIRN HILL SPILLWAY NEAR THE MOUTH		50 51 30 113 21 05 NE11-22-28-W4	51-61 MS 62-86 RS	REG
05BM011	. . . . . HAMMER HILL SPILLWAY NEAR STOBART		50 54 00 113 09 00 SE28-22-23-W4	51-53 MS	REG
05BM005	. . . . . HAMMER HILL SPILLWAY NEAR GLEICHEN		50 51 20 113 08 00 NW09-22-23-W4	22 MS 57-86 RS	REG

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SASKATCHEWAN RIVER				
	SOUTH SASKATCHEWAN RIVER				
	BOW RIVER				
05BK001	FISH CREEK NEAR PRIDDIS	259	50 53 10 114 18 35 NE22-22-03-W5	07 M# 08-18 MS 58-88 MC 69-83 MS 84-86 RS	REV 80 NAT
05BK002	FISH CREEK NEAR MIDNAPORE	428	50 58 46 114 03 55 NW03-23-01-W5	17-19 MS	NAT
05BL021	HIGHWOOD RIVER BELOW PICKLEJAR CREEK	132	50 29 55 114 49 02 NW08-18-08-W5	85-86 RS	NAT
05BL019	HIGHWOOD RIVER AT DIEBEL'S RANCH	774	50 24 20 114 28 50 NW04-17-04-W5	50-86 RS	REV 80 NAT S 8
05BL008	HIGHWOOD RIVER AT BROWN'S RANCH	1 200	50 31 44 114 14 14 SE20-18-02-W5	12-15 MS 17-19 MC 20 MS	NAT
05BL003	HIGHWOOD RIVER AT HIGH RIVER	1 880	50 35 00 113 52 20 NW06-19-28-W4	08-13 MS 14-18 MC 81-82 RS 83-88 RC	REG
05BL009	HIGHWOOD RIVER NEAR ALDERSYDE	2 340	50 41 58 113 51 23 NW17-20-28-W4	08-11 # 12-18 MS 17-31 MC 33-57 MS 58-62 MC 83-82 RC 83-86 RS	REV 80 REG 10
05BL024	HIGHWOOD RIVER NEAR THE MOUTH	3 890	50 47 00 113 48 13 NE16-21-28-W4	70 RS 71-88 RC	S REG 10 8
05BL022	CATARACT CREEK NEAR FORESTRY ROAD	168	50 17 04 114 35 28 SW26-16-05-W5	68-71 RS 72-88 RC	NAT
05BL027	TRAP CREEK NEAR LONGVIEW	137	50 28 38 114 25 28 NW36-17-04-W5	78-86 RS	NAT 8
05BL026	SULLIVAN CREEK NEAR LONGVIEW	126	50 31 54 114 23 40 SE18-18-03-W5	78 M#	NAT
05BL006	PEKISKO CREEK AT PEKISKO	203	50 25 40 114 13 30 NW08-17-02-W5	09-10 M# 11-19 MS 23-31 MS	NAT
05BL023	PEKISKO CREEK NEAR LONGVIEW	232	50 26 26 114 12 20 SW34-17-02-W5	86-86 RS	NAT
05BL007	STIMSON CREEK NEAR PEKISKO	283	50 25 50 114 08 55 SE14-17-02-W5	11-19 MS 38-59 MS 60-86 RS	REG 86
05BL017	HIGHWOOD RIVER DIVERSION CANAL		50 32 23 113 58 08 NW21-18-28-W4	35-36 MS	REG
05BL025	HIGHWOOD DIVERSION CANAL NEAR HEADGATES		50 33 08 113 58 20 NE25-18-30-W4	77-86 RS	REG
05BL015	LITTLE BOW CANAL AT HIGH RIVER		50 34 59 113 52 18 NE06-19-28-W4	10-12 MS 13-31 MC 33 MS 35-36 MS 38-64 MS 65-72 RS 73-86 RC	REG 10
05BL016	TONGUEFLAG CREEK NEAR HIGH RIVER	267	50 35 00 113 52 00 SE24-19-28-W4	23-25 MS 30-31 MS 35-36 MS	NAT
05BL018	SHEEP RIVER AT BUCK RANCH	454	50 37 20 114 25 40	50-89 RS	REV 80 NAT
05BL014	SHEEP RIVER AT BLACK DIAMOND	595	50 41 14 114 14 34 NE08-20-02-W5	08 M# 09-18 MS 68-86 RC	NAT 8
05BL012	SHEEP RIVER AT OKOTOKS	1 800	50 43 17 113 58 51 SE29-20-28-W4	08-15 MS 16-20 MC 65-88 RC	NAT
05BL020	SHEEP RIVER NEAR ALDERSYDE	1 570	50 42 48 113 52 50 NW18-20-28-W4	57-61 MC 62-85 RC	NAT
05BL013	THREEPOINT CREEK NEAR MILLARVILLE	507	50 48 14 114 16 38 NW07-21-02-W5	08-11 M# 12-18 MS 86-88 RS	NAT
05BM008	CANADA LAND AND IRRIGATION CO. CANAL NEAR INTAKE		50 49 00 113 26 30 SW32-21-25-W4	22-26 RS 26-30 RS	REG
05AC004	BOW RIVER DEVELOPMENT MAIN CANAL		50 44 48 113 01 17 NW32-20-22-W4	18-21 MS 22-86 RS	REG 18 8
05AC024	MCGREGOR LAKE INFLOW NEAR MILO		50 35 20 112 55 25 NE01-19-22-W4	78-86 RS	REG 78

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	. . SASKATCHEWAN RIVER:				
	. . . SOUTH SASKATCHEWAN RIVER:				
	. . . . BOW RIVER:				
05AC022	. . . . . LAKE MCGREGOR AT SOUTH DAM	1 000	50 16 00 112 50 00 NE21-18-21-W4	26-26*MS	REG
05AC007	. . . . . CANADA LAND AND IRRIGATION CO. CANAL NEAR SOUTH DAM LAKE MCGREGOR		50 17 00 112 49 00 NE21-18-21-W4	23-24 RS 25 R# 26 RS 1	REG
05AC025	. . . . . MCGREGOR TRAVERS CANAL NEAR CHAMPION		50 15 15 112 49 00 SW15-18-21-W4	78-86 RS	REG
05AC019	. . . . . CANADA LAND AND IRRIGATION CO. CANAL INLET TO LITTLE BOW RESERVOIR		50 12 00 112 43 00 SW29-14-20-W4	23-29 RS 1	REG
05AC030	. . . . . SNAKE CREEK NEAR VULCAN	350	50 28 20 112 54 48 SW36-17-22-W4	80-86 RS	NAT
05BM018	. . . . . WEST ARROWWOOD CREEK NEAR ENSIGN	28.8	50 30 50 113 20 35	85-86 RS	NAT
05BM014	. . . . . WEST ARROWWOOD CREEK NEAR ARROWWOOD	775	50 45 50 113 14 00 SW11-21-24-W4	85-86 RS	NAT
05BM013	. . . . . CLUNY SPILLWAY NEAR CLUNY	179	50 48 55 112 54 18 NW30-21-21-W4	85-70 RS	REG
05BM008	. . . . . CROWFOOT CREEK NEAR CLUNY	1 360	50 50 00 112 45 40 SE06-22-20-W4	51-62 RS 63-70 RC 71-86 RS 8	REG 14
05BM007	. . . . . PARFLESH CREEK NEAR CHANCELLOR	129	50 59 40 112 50 27 SW36-23-21-W4	85-58 MS 68-71 RS 76-86 RS	REG
	. . . . . EASTERN IRRIGATION DISTRICT MAIN CANAL:				
05CJ001	. . . . . EASTERN IRRIGATION DISTRICT NORTH BRANCH CANAL NEAR BASSANO		50 45 00 112 25 00 NE03-21-18-W4	14-19 MS 20-30 RS 44 M# 45-86 RS	REG
05CJ002	. . . . . C. P. R. CO. EAST BRANCH CANAL NEAR BASSANO		50 45 00 112 25 00 SE03-21-18-W4	14-18 C 20-26 C 27-30 S	REG DC 110
05CJ003	. . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL NEAR LATHOM		50 43 15 112 20 20 SE30-20-17-W4	17-30 MS 42 M# 44 M# 45-86 RS	REG
05BN011	. . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL ABOVE ANTELOPE CROSSING		50 32 00 112 10 50 SE19-18-16-W4	61-63 MS	REG
05BN013	. . . . . EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL BELOW BOW SLOPE CANAL		50 30 49 112 08 33 NE09-18-16-W4	64-71 MS	REG
05CJ004	. . . . . EASTERN IRRIGATION DISTRICT SPRINGHILL CANAL NEAR LATHOM		50 43 20 112 20 20 SE30-20-17-W4	17-19 MS 20-30 RS 42 M# 44 M# 45-53 MS 54-86 RS	REG
05BN022	. . . . . C. P. R. CO. EAST BRANCH SPILLWAY CANAL NEAR LAKE NEWELL		50 30 00 111 57 00 NW01-18-15-W4	18 RS 21-25 RS 1	REG
05BN010	. . . . . ANTELOPE COULEE SPILLWAY		50 27 20 112 08 40 SE29-17-16-W4	59-65 MS 66-86 RS	REG
05BN005	. . . . . EASTERN IRRIGATION DISTRICT BOW SLOPE CANAL NEAR HEADGATE		50 30 10 112 08 50 SW09-18-16-W4	65-71 MS	REG
05BN021	. . . . . C. P. R. CO. BOW SLOPE SPILLWAY CANAL NEAR BROOKS		50 23 00 112 02 00 NE32-18-16-W4	17 M# 18 RS 20-25 RS 1	REG
05BN018	. . . . . WEST SAUKI DRAIN NEAR ROLLING HILLS		50 13 21 112 00 32 NE32-14-16-W4	66-66 RS	REG
05BN020	. . . . . LAKE NEWELL NEAR BROOKS		50 28 20 111 54 20 SE06-18-14-W4	20-25*MS 1	REG
05BN001	. . . . . EASTERN IRRIGATION DISTRICT MAIN BANTRY CANAL ABOVE AQUEDUCT		50 31 35 111 52 13 NE18-18-14-W4	17-18 RS 21 M# 22-25 RS 66-66 MS 67-71 RS	REG
05BN017	. . . . . ONETREE CREEK SPILLWAY NEAR AQUEDUCT		50 31 42 111 52 07 NE18-18-14-W4	65 M# 66-74 RS	REG
05BN003	. . . . . EASTERN IRRIGATION DISTRICT WEST BANTRY CANAL NEAR HEADGATE		50 32 05 111 48 10 SE23-18-14-W4	18 MS 42-43 M# 66-66 MS 67-71 RS	REG

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	EASTERN IRRIGATION DISTRICT MAIN CANAL:				
	EASTERN IRRIGATION DISTRICT EAST BRANCH CANAL:				
	LAKE NEWELL:				
05BN004	EASTERN IRRIGATION DISTRICT ROLLING HILLS CANAL NEAR HEADGATE		50 22 25 111 52 50 SW28-18-14-W4	42-43 M# 55-56 MS 57-71 RS	REG
05BN019	ROLLING HILLS CANAL NO. 2 SPILL		50 08 58 111 41 04 SW11-14-13-W4	55 M# 55 MS 57 M# 68-71 MS 72-85 RS	REG
05BN015	ROLLING HILLS CANAL NO. 1 SPILL		50 10 00 111 49 00 SW14-14-14-W4	55-67 M# 68-71 MS 72-86 RS	REG
05BN014	COAL CREEK AT BOW CITY	88.8	50 25 50 112 13 40 SE14-17-17-W4	65-71 MS 72-85 RS	REG
05BN024	NATURAL FLOW C NEAR BOW CITY	3.24	50 22 40 112 14 40 NW25-18-17-W4	72-84 RS	NAT
05BN008	BOW RIVER DEVELOPMENT DRAIN K NEAR VAUXHALL		50 17 25 112 10 52 NE30-15-18-W4	58-85 RS 67 R# 68-85 RS	REG
05BN006	NEW WEST COULEE NEAR THE MOUTH	312	50 13 00 112 08 15 NE34-14-16-W4	57-86 RS	REG
05BN023	BOW RIVER DEVELOPMENT DRAIN E NEAR VAUXHALL		50 11 43 112 05 18 SW26-14-16-W4	70-84 RS	REG
05BN003	BOW RIVER DEVELOPMENT DRAIN D NEAR VAUXHALL		50 11 40 112 02 50 SW30-14-15-W4	58-85 RS	REG
05BN002	TWELVE MILE CREEK NEAR CECIL	2 780	50 09 00 111 40 00 NE02-14-13-W4	51-86 RS	REG 8
05BN007	RONALANE WASTEWAY NEAR HAYS		50 02 40 111 35 00 NE33-12-12-W4	57-86 RS	REG
05AG004	BOW RIVER DEVELOPMENT DRAIN A NEAR HAYS		50 00 05 111 43 57 NW18-12-13-W4	57-85 RS 72-84 RS	REG
05AJ002	DRAIN S-4 NEAR GRASSY LAKE		49 53 17 111 39 50 SW12-11-13-W4	71 R# 72-85 RS	REG
05AJ003	DRAIN S-10 NEAR BOW ISLAND		49 55 40 111 24 50 NW23-11-11-W4	73-86 RS	REG
05AH039	SEVEN PERSONS CREEK NEAR WHITLA	2 280	49 46 00 111 03 00 NE29-08-08-W4	36 MS	NAT
05AH033	SEVEN PERSONS CREEK NEAR SEVEN PERSONS	2 550	49 50 00 110 54 00 SE20-10-07-W4	20-31 MS 35-36 MS	NAT
05AH005	SEVEN PERSONS CREEK AT MEDICINE HAT	3 270	50 01 25 110 41 02 SW30-12-05-W4	08 # 10 MS 11 # 12-17 MS 18 # 19-31 MS 35-56 MS 73-86 RS	REG 55
05AH041	PELICAN CREEK NEAR PAKOWKI ROAD	440	49 34 50 110 55 30 NW19-07-07-W4	80-86 RS	NAT
05AH038	PARADISE CREEK NEAR SEVEN PERSONS	224	49 50 00 110 51 00 SE23-10-07-W4	21-31 MS 35-36 MS	NAT
05AH046	ROSS CREEK AT OUTLET OF ELKWATER LAKE	30.0	49 40 42 110 17 42 NW25-08-03-W4	80-85 RS	REG
05AH036	ROSS CREEK AT KOENIG'S RANCH	89.1	49 46 35 110 17 10 SE36-09-03-W4	11-14 MS	NAT
05AH003	ROSS CREEK NEAR IRVINE	847	49 58 27 110 22 00 NW34-11-03-W4	08 M# 10-31 MS 35-85 MS 86-86 RS	REV 80 REG
05AH032	ROSS CREEK NEAR PASHLEY	795	49 59 03 110 26 10 NW16-12-04-W4	20-22 MS	REG
05AH049	ROSS CREEK AT MEDICINE HAT		50 01 47 110 38 27 NW28-12-05-W4	85-86 MS	REG
05AH025	ELKWATER LAKE AT ELKWATER	29.0	49 38 44 110 17 10 NW24-08-03-W4	17-31*MS 40*MS 53*MS 82-86*MS	

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	. SASKATCHEWAN RIVER:								
	. . SOUTH SASKATCHEWAN RIVER:								
	. . . ROSS CREEK:								
05AH009	. . . . GROS VENTRE CREEK AT TOTHILL'S RANCH	93.2	49 45 20 110 27 50 SE27-09-04-W4	11-15 MS					NAT
05AH037	. . . . GROS VENTRE CREEK NEAR DUNMORE	215	49 53 20 110 30 20 SE08-11-04-W4	21-22 MS	44-75 MS	78-88 RS			NAT
05AH048	. . . . . CAVAN LAKE NEAR DUNMORE	11.4	49 58 35 110 23 58 NE30-11-03-W4	83-88*RS					REG
05AH044	. . . . . CAVAN LAKE DIVERSION NEAR DUNMORE		49 53 50 110 28 50 NW10-11-04-W4	81-88 RS					REG
05AH045	. . . . ROSS CREEK DIVERSION CANAL NEAR IRVINE		49 57 15 110 20 24 NW34-12-03-W4	80-83 RS					REG
05AH010	. . . . BULLSHEAD CREEK AT CLARK'S RANCH	205	49 44 10 110 35 10 NW16-09-05-W4	11*MS	12-15 MS				NAT
05AH013	. . . . BULLSHEAD CREEK NEAR WOOLCHESTER	315	49 52 30 110 38 00 SW04-11-05-W4	15-24 MS	30-31 MS	35-36 MS			NAT
05AH012	. . . . BULLSHEAD CREEK AT BURTON'S RANCH	411	49 55 30 110 39 10 NW20-11-05-W4	25-29 MS					NAT
05AH004	. . . . BULLSHEAD CREEK NEAR DUNMORE	522	49 54 30 110 37 20 SE18-12-05-W4	09-10 MS	11*MS	12-15 MS			
05AH011	. . . . . STARK AND BURTON'S DITCH NEAR MEDICINE HAT		49 54 00 110 38 00 SE17-11-05-W4	12-14 M#	15-15 MS				REG
05CA004	. . . . RED DEER RIVER ABOVE PANTHER RIVER	841	51 39 33 115 24 23 NE18-31-10-W5	87-88 RS					NAT
05CA008	. . . . RED DEER RIVER AT FORESTRY ROAD	1 880	51 39 24 115 15 10 SE13-31-10-W5	70-79*MS					NAT
05CA009	. . . . RED DEER RIVER BELOW BURNT TIMBER CREEK	2 250	51 38 02 115 01 00 SW13-31-08-W5	72*RS	73-88 RC			7	NAT
05CA001	. . . . RED DEER RIVER NEAR SUNDRE	2 490	51 42 00 114 51 20 NE36-31-07-W5	50-88 RS	89-72 RC	73*RS	1 5		REV 80 NAT
05CA010	. . . . RED DEER RIVER AT SUNDRE	3 480	51 47 45 114 38 05 SW03-33-05-W5	73-84*MS					NAT
05CB003	. . . . RED DEER RIVER AT GARRINGTON BRIDGE	4 530	51 55 38 114 28 57 SE27-34-04-W5	71-72*MS				1	NAT
05CC002	. . . . RED DEER RIVER AT RED DEER	11 800	52 16 36 113 48 57 SE20-38-27-W4	12-30 MC 87-88 RC	31-33 MS	35-88 MC		6 8	REV 80 REG 83
05CD004	. . . . RED DEER RIVER NEAR NEVIS	15 100	52 18 00 113 04 00 SW34-38-22-W4	44-50 MC	51-58 MS				REV 58 NAT
05CE001	. . . . RED DEER RIVER AT DRUMHELLER	24 800	51 28 08 112 42 30 SE11-29-20-W4	18-22 MC 84-88 RC	23-31 MS	89-83 MC		5 8 8	REV 80 REG 83
05CJ008	. . . . RED DEER RIVER NEAR JENNER	41 000	50 50 36 111 08 12 NW02-22-08-W4	84-87 RC					NAT
05CK004	. . . . RED DEER RIVER NEAR BINDLOSS	44 700	50 54 10 110 17 50 NW26-22-03-W4	80 RS	81-88 RC			7 8 5	REG 08
05CK002	. . . . RED DEER RIVER NEAR EMPRESS	46 800	50 57 50 110 01 40 NE14-23-01-W4	18-31 MC 44-48 MS	32 MS 49-80 MC	35-36 MS			REV 80 REG 08
05CA003	. . . . . DEER CREEK (MAIN STEM) NEAR SUNDRE	5.44	51 38 25 115 08 00 NW18-31-08-W5	86-87 RS 73-74 RC 78-88 RS		88 RC 75 RS	89-72 RS 78-78 RC	5 5	NAT
05CA005	. . . . . DEER CREEK EAST BRANCH	0.88	51 40 02 115 07 51 SW18-31-08-W5	86-88 M#	88 RS				NAT
05CA012	. . . . . FALLENTIMBER CREEK NEAR SUNDRE	498	51 44 10 114 38 20 NW09-32-05-W5	78-88 RS					NAT DC 010
05CA011	. . . . . BEARBERRY CREEK NEAR SUNDRE	227	51 46 25 114 42 30 NW05-33-05-W5	78-88 RS					NAT DC 010

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	SASKATCHEWAN RIVER:							
	SOUTH SASKATCHEWAN RIVER:							
	RED DEER RIVER:							
05CA002	JAMES RIVER NEAR SUNDRE	821	51 55 37 114 41 04 SW20-34-05-W5	55-68 RS	69-72 RC	73-86 RS	8	NAT
05CB004	RAVEN RIVER NEAR RAVEN	647	52 08 20 114 28 35 SW14-38-04-W5	71-86 RC				NAT
05CB005	DICKSON RESERVOIR NEAR DICKSON	6 600	52 02 30 114 12 53 NW28-38-02-W5	83-86*RC			8	REG 82
05CB007	DICKSON DAM TUNNEL OUTLET	6 600	52 03 30 114 13 02 SE04-38-02-W5	83-86 RC			7	REG 83
05CB002	LITTLE RED DEER RIVER NEAR WATER VALLEY	448	51 30 41 114 40 18 NW29-39-05-W5	61-65 MS	66-86 RS			NAT
05CB001	LITTLE RED DEER RIVER NEAR THE MOUTH	2 580	52 01 40 114 08 20 SW30-38-01-W5	60-73 MC	74-86 RC		8	NAT
	DOGPOUND CREEK:							
05CB005	BEAVERDAM CREEK NEAR COCHRANE	46.3	51 21 48 114 28 20 SW01-28-04-W5	78-86 RS				NAT
05CC007	MEDICINE RIVER NEAR ECKVILLE	1 910	52 19 08 114 20 33 NE34-38-03-W5	62-70 MS 74-86 RC	71-72 MC	73 MS	8	NAT
	WELSH CREEK:							
05CC010	WELCH CREEK TRIBUTARY NEAR LEEDALE	53.6	52 34 13 114 38 59 SW36-41-05-W5	78-86 RS				NAT
05CC004	SYLVAN CREEK NEAR SYLVAN LAKE	193	52 19 00 114 04 00 SW03-38-01-W5	21-22 MS				NAT
05CC801	CYGNET LAKE NEAR SYLVAN LAKE	227	52 18 20 113 58 10 NW17-38-28-W4	79-80*RS				REG DC 010
	SYLVAN CREEK:							
05CC003	SYLVAN LAKE AT SYLVAN LAKE	151	52 18 44 114 06 08 SE32-38-01-W5	18-30*MS	38-40*MS	85-86*MS		
05CC011	WASKASOO CREEK AT RED DEER	494	52 16 07 113 47 52 NE18-38-27-W4	84-86 MS				NAT
05CC008	BLINDMAN RIVER NEAR BLUFFTON	362	52 46 22 114 17 03 NE31-43-02-W5	85-86 MS				NAT
05CC001	BLINDMAN RIVER NEAR BLACKFALDS	1 780	52 21 16 113 47 35 NW14-39-27-W4	12-15 MP 82-86 MS	16-22 MC 89-73 MC	23 MS 74-86 RC	5	NAT
05CC009	LLOYD CREEK NEAR BLUFFTON	241	52 44 20 114 08 50 NE25-43-02-W5	65-79 MS	80-86 RS			NAT
	UNNAMED CREEK:							
05CC006	GULL LAKE AT ASPEN BEACH	289	52 27 38 113 58 03 NE21-40-28-W4	24*MS 83-85*MS	38-48*MS	48*MS		NAT
05CD008	HAYNES CREEK NEAR HAYNES	188	52 19 55 113 21 40 SW11-39-24-W4	78-86 RS				NAT
	TAIL CREEK:							
05CD005	BUFFALO LAKE NEAR ERSKINE	1 570	52 27 53 112 52 57 SE35-40-21-W4	85 86*MS				
05CD007	PARLBY CREEK AT ALIX	515	52 24 27 113 11 43 SE02-40-23-W4	83-86 RS				NAT
05CD802	PARLBY CREEK NEAR MIRROR	863	52 28 50 113 06 40	81-86 RS				DC 010

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	TAIL CREEK: BUFFALO LAKE: PARLBY CREEK				
05CD003	UPPER CHAIN LAKE NEAR PONOKA	76.7	52 37 00 113 28 00 SE13-42-25-W4	25-26*MS	
05CD001	UPPER CHAIN LAKE OUTLET NEAR PONOKA	76.8	52 36 00 113 28 00 NW07-42-24-W4	25-26 MS	NAT
05CE018	THREEHILLS CREEK BELOW RAY CREEK	197	51 59 10 113 34 04 NW07-38-25-W4	71-86 MS	NAT
05CE901	BIGELOW RESERVOIR NEAR WIMBORNE	413	51 53 19 113 27 50 SW03-34-25-W4	79-86*RS	REG DC 010
05CE015	THREEHILLS CREEK NEAR TROCHU	468	51 51 30 113 25 30 SW26-33-25-W4	62-86*RS 87-89 RS	NAT
05CE007	THREEHILLS CREEK NEAR CARBON	1 070	51 33 53 113 04 18 SW17-30-22-W4	85-86 RS	REG
05CE010	RAY CREEK NEAR INNISFAIL	42.5	52 00 03 113 35 55 SW13-38-28-W4	87 MS 88-89 RS 70 MS 78-86 RS	NAT
05CE011	RENWICK CREEK NEAR THREE HILLS	57.3	51 43 01 113 21 47 NE05-32-24-W4	87 MS 88-89 RS 78-86 RS	NAT
05CE012	GHOSTPINE CREEK NEAR HUXLEY	518	51 53 40 113 14 20 NE08-34-23-W4	62-86*RS 87-89 RS	NAT
05CE018	KNEEHILLS CREEK NEAR LINDEN	842	51 35 30 113 30 50 SW30-30-25-W4	62-86*RS 87-89 RS	NAT
05CE002	KNEEHILLS CREEK NEAR DRUMHELLER	2 430	51 28 40 112 51 30 SW14-29-21-W4	21-30 MS 31 MW 35 MW 36 MS 57-58 MS 59-86 RS	NAT
05CE013	LONEPINE CREEK NEAR LINDEN	895	51 34 30 113 31 20 NE13-30-26-W4	62-86*RS 87-89 RS	NAT
05CE020	MICHICHI CREEK AT DRUMHELLER	1 140	51 28 17 112 42 58 NW11-29-20-W4	78-84 RS 85-86 MS	NAT
05CE004	ROSEBUD RIVER NEAR CROSSFIELD	471	51 28 30 113 48 15 NE12-28-28-W4	26 MS	NAT
05CE006	ROSEBUD RIVER BELOW CARSTAIRS CREEK	783	51 25 00 113 43 35 NW22-28-27-W4	57-60 MS 61-86 RS	NAT
05CE005	ROSEBUD RIVER AT REDLAND	3 580	51 17 35 113 00 10 NE10-27-22-W4	61-86 MS	REG
05CE003	ROSEBUD RIVER AT BEYNON	3 890	51 20 00 112 46 55 SW29-27-20-W4	22-31 MS 35-36 MS	REG
05CE019	SHEEP COULEE NEAR CARSTAIRS	38.3	51 33 44 114 02 09 SW14-30-01-W5	78-86 RS	NAT
05CE008	ATUSIS CREEK NEAR REDLAND	76.9	51 18 50 113 03 15 SE28-27-23-W4	85-71 RS	NAT
05CE009	SEVERN CREEK NEAR ROSEBUD	158	51 16 07 112 56 51 NW36-26-22-W4	85-70 MS	NAT
05CE005	ATLAS MINE COULEE AT WESTERN MONARCH	52.3	51 19 40 112 28 40 NE21-27-18-W4	62-86 RS	NAT
	WILLOW CREEK:				
05CE008	FISH CREEK ABOVE LITTLE FISH LAKE	121	51 23 18 112 12 17 SW18-28-18-W4	84-86 RS	NAT
05CE004	BULLPOUND CREEK NEAR WATTS	197	51 38 43 112 05 00 NW18-31-18-W4	80 MS 81-86 RS	NAT
05CE002	BULLPOUND CREEK NEAR HANNA	309	51 38 00 112 00 30 SW13-31-18-W4	62-86 MS 89-80 RS	REG 76
05CE001	BULLPOUND CREEK NEAR HUTTON	1 430	51 07 20 111 54 20	36 MS	NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	SASKATCHEWAN RIVER							
	SOUTH SASKATCHEWAN RIVER							
	RED DEER RIVER							
05CG003	BULLPOUND CREEK NEAR THE MOUTH	1 470	51 05 56 111 55 44 SW05-25-14-W4	84-86 RS				REV 70 REG
05CG007	ALBERTA POWER LIMITED COOLING POND OUTLET		51 25 33 111 48 00	84-86 RS			1	REG
05CJ010	SPRING CREEK NEAR VERGER	85.2	50 57 17 111 57 30 SE13-23-16-W4	85 RS	86 R#			REG
05CJ007	MATZHIWIN CREEK ABOVE WARE COULEE	2 460	50 50 30 111 55 46 NE08-22-14-W4	84-84 MS	85-86 RS		8	REG
05CJ005	MATZHIWIN CREEK NEAR DUCHESS	2 620	50 49 10 111 48 40 SE35-21-14-W4	51-52 RS	53 R#			NAT
05CJ008	WARE COULEE ABOVE MATZHIWIN CREEK	83.0	50 47 45 111 45 55 SE19-21-13-W4	84-86 RS				REG
05CH008	BERRY CREEK NEAR ROSE LYNN	1 550	51 24 55 111 29 41 NW21-26-11-W4	87-86 RS				REG
05CH014	BERRY CREEK RESERVOIR NEAR SUNNYNOOK		51 15 44 111 38 22 NE29-26-12-W4	84-86*RS				REG
05CH011	BERRY CREEK RESERVOIR OUTLET	1 930	51 14 23 111 37 51 NW21-26-12-W4	83-86 RS				REG 83
05CH010	BERRY CREEK NEAR POLLOCKVILLE	2 080	51 05 45 111 40 53 SE01-25-13-W4	81-82 RS				REG
05CH001	BERRY CREEK AT FORSTER'S RANCH	2 480	50 58 00 111 45 00 NE21-23-13-W4	11-12 MS				NAT
05CH018	BERRY CREEK BELOW DEADFISH CREEK	2 480	50 58 08 111 45 58 SW09-23-13-W4	84-86 RS				
05CH002	BERRY CREEK NEAR WARDLOW	2 780	50 54 28 111 33 40 NE28-22-12-W4	31-30 MS	35-43 MS	47-53 MS		REG
05CH007	BERRY CREEK NEAR THE MOUTH	3 720	50 51 18 111 35 28 SW10-22-12-W4	84-86 RS				REG
05CH005	DEAD FISH CREEK NEAR HUTTON	288	51 01 00 111 48 00 SE08-24-13-W4	36 MS				REG
05CH012	DEADFISH INFLOW CANAL NEAR CESSFORD		51 00 53 111 48 32 SW08-24-13-W4	83-86 RS				NAT
05CH013	FORSTER RESERVOIR NEAR CESSFORD	303	50 58 51 111 45 56 SW36-23-13-W4	83-86*RS				REG
05CH009	NATURAL FLOW A NEAR POLLOCKVILLE	3.50	51 08 55 111 47 50 NE19-25-13-W4	72-80 RS				NAT
05CH004	BERRY CREEK RANCHING COMPANY DITCH NEAR WARDLOW		50 55 00 111 38 00 NE32-22-12-W4	23-28 MS	30 M#			REG
05CH006	BARTMAN RESERVOIR ON EAST BERRY CREEK NEAR WARDLOW	223	51 08 50 111 27 10 SE03-25-11-W4	39*MS			1 4	REG DC 500
05CH003	BERRY CREEK (EAST BRANCH) NEAR WARDLOW	876	50 54 32 111 33 01 SW36-22-12-W4	22 M#	28 MS			NAT
05CJ006	ONETREE CREEK NEAR PATRICIA	488	50 44 00 111 41 15 SW30-20-13-W4	81-83 MS	84-86 RS			REG
	LITTLE SANDHILL CREEK							
05CJ011	NATURAL FLOW B NEAR PRINCESS	1.89	50 38 20 111 30 20 SE30-19-11-W4	72-84 RS				NAT
05CK007	BLOOD INDIAN CREEK NEAR CABIN LAKE	320	51 08 44 111 14 15 NE31-24-09-[illegible]	83-86 RS				NAT
05CK003	BLOOD INDIAN CREEK AT HOGARTH'S RANCH	584	51 02 10 111 14 10	36 MS				NAT

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(SEE NAMES OF AGENCIES ON PAGE xii)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
	SASKATCHEWAN RIVER:								
	SOUTH SASKATCHEWAN RIVER								
	RED DEER RIVER:								
05CK001	BLOOD INDIAN CREEK NEAR THE MOUTH	885	50 57 25 111 03 30 SE16-23-08-W4	11-12 MS	64-88 RS				REG
05CK005	ALKALI CREEK NEAR THE MOUTH	580	50 53 54 110 30 30 SW28-22-04-W4	82-88 RS					NAT
05CK006	KENNEDY COULEE NEAR ACADIA VALLEY	838	51 05 45 110 15 31 SW05-25-02-W4	78-88 MS					NAT
05DA008	NORTH SASKATCHEWAN RIVER AT SASKATCHEWAN CROSSING	1 380	51 58 00 116 43 30 NE36-34-20-W5	50-88 RS	67-70 RC				REV 80 NAT
05DA009	NORTH SASKATCHEWAN RIVER AT WHIRLPOOL POINT	1 820	52 00 06 116 28 10 SE14-35-18-W5	70-88 RC				8 5 7 9	NAT
05DA003	NORTH SASKATCHEWAN RIVER AT WILSON'S RANCH	2 560	52 05 36 116 25 10 10-36-17-W5	16-17 RC					NAT
05DC008	LAKE ABRAHAM NEAR NORDEGG	3 890	52 18 28 116 19 42 SW35-36-17-W5	72-88*RC					REG 72 DC 888
05DC010	NORTH SASKATCHEWAN RIVER BELOW BIGHORN PLANT	3 880	52 18 36 116 19 21 SE36-36-17-W5	72-86 RC					REG 72 DC 888
05DC007	NORTH SASKATCHEWAN RIVER BELOW TERRHIGHNER CREEK	3 890	52 18 00 116 19 00 36-36-17-W5	52-88 RS	58-88 RS				NAT DC 888
05DC002	NORTH SASKATCHEWAN RIVER AT SAUNDERS	8 190	52 27 10 116 48 20 SE23-40-13-W5	16-21 MC 84-86 RC	22-33 MS 58-78 RS	52-83 RS		4	REV 80 REG 72
05DC001	NORTH SASKATCHEWAN RIVER NEAR ROCKY MOUNTAIN HOUSE	11 000	52 22 51 114 56 21 NE21-38-07-W5	13-31 MC 83-72 RC	44-51 MS 73-88 RS	52 RS		4 3 8	REV 80 REG 72
05DE004	NORTH SASKATCHEWAN RIVER NEAR LODGEPOLE	20 500	53 03 04 115 12 33 SW14-47-08-W5	68-77 RS	78-88*RS			8	REG 80
05DE005	NORTH SASKATCHEWAN RIVER NEAR DRAYTON VALLEY	21 700	53 12 27 114 55 40 NE03-48-07-W5	51*RS					NAT DC 888
05DE001	NORTH SASKATCHEWAN RIVER AT ROCKY RAPIDS	21 800	53 12 55 114 55 52 NE36-48-07-W5	16-21 MC	22 MS				NAT
05DF001	NORTH SASKATCHEWAN RIVER AT EDMONTON	28 000	53 32 15 113 26 04 NW33-52-24-W4	11-48 MC	50-86 RC			8	REV 80 REG 80
05DF005	NORTH SASKATCHEWAN RIVER AT EDMONTON PUMPING STATION	28 000	53 32 00 113 29 00	16-21*MS				1	NAT
05EF003	NORTH SASKATCHEWAN RIVER AT LEA PARK	47 700	53 38 30 110 20 20 SW14-54-03-W4	58-62 MC	63-88 RC	70-71 MS			REG 80
05DA007	MISTAYA RIVER NEAR SASKATCHEWAN CROSSING	348	51 53 00 116 41 30 SW06-34-19-W5	50-88 RS	67-88 RC				REV 80 NAT
05DA005	MISTAYA RIVER NEAR THE MOUTH	318	51 58 00 116 43 00 33-34-20-W5	16-17 MS					NAT
	PEYTO LAKE:								
05DA006	PEYTO CREEK AT PEYTO GLACIER	33.6	51 41 37 116 32 06	67-77 RS					NAT
05DA010	SILVERHORN CREEK NEAR THE MOUTH	20.7	51 48 00 116 34 59	71-86 RC					NAT
05DA002	SIFFLEUR RIVER NEAR THE MOUTH	518	52 02 50 116 33 25 33-35-17-W5	16-17 MS	74-85 RS				NAT
05DA001	WHITERABBIT CREEK NEAR WILSON'S RANCH	118	52 05 00 116 25 00 17-36-18-W5	16-17 MS					NAT
05DA004	CLINE RIVER NEAR THE MOUTH	832	52 08 45 116 30 00	16-18 MS					NAT
05DC004	SHUNDA CREEK NEAR SAUNDERS	283	52 26 42 115 46 50 22-40-13-W5	16 MS	16-17 MC	16 MS			NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY, #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SASKATCHEWAN RIVER NORTH SASKATCHEWAN RIVER SHUNDA CREEK:				
05DC003	MARTIN CREEK NEAR NORDEGG	3.03	52 28 00 115 04 20 SE27-40-15-W5	15 MS 16-17 MC 18 MS	NAT
05DC005	BIGHORN RIVER NEAR THE MOUTH	335	52 22 30 115 17 30	15-18 MS	NAT
05DC006	RAM RIVER AT RAM GLACIER	3.73	51 51 15 115 11 27	67-74 RS	NAT
05DC004	RAM RIVER NEAR THE MOUTH	1 880	52 21 55 115 35 33 SE19-39-10-W5	15-18 MW 67-74 RS 75-86 RC 7	NAT
05DC011	NORTH RAM RIVER AT FORESTRY ROAD	348	52 18 55 115 59 30 SE19-38-14-W5	75-86 RS	NAT
05DB003	CLEARWATER RIVER ABOVE LIMESTONE CREEK	1 340	51 59 30 115 26 00 NE12-36-11-W5	59-86 RS	NAT
05DB006	CLEARWATER RIVER NEAR DOVERCOURT	2 230	52 15 05 114 51 14 SW07-38-06-W5	75-86 RC 7	NAT
05DB001	CLEARWATER RIVER NEAR ROCKY MOUNTAIN HOUSE	3 320	52 30 40 114 55 10 NE09-39-07-W5	14-31 MC 44-62 MS 63-75 RC 5	REV 80 NAT
05DB004	PRAIRIE CREEK NEAR RANGER STATION	95.6	52 14 40 115 18 05 SW12-38-10-W5	69-73 RS	NAT
05DB005	PRAIRIE CREEK BELOW LICK CREEK	208	52 15 10 115 17 30 SE12-38-10-W5	73 MS 74-86 RS	NAT
05DB002	PRAIRIE CREEK NEAR ROCKY MOUNTAIN HOUSE	859	52 16 20 114 55 50 NW18-38-07-W5	32-35 MS 51-60 MS 61-62 MC 63-86 RC	REV 80 NAT
05DC012	BAPTISTE RIVER NEAR THE MOUTH	1 350	52 39 56 115 04 27 NW34-42-08-W5	64-86 RS	NAT
05DD007	BRAZEAU RIVER BELOW CARDINAL RIVER	2 890	52 52 50 115 34 40 NW16-48-13-W5	61-85 RS 70 # 71-85 RS 7	NAT
05DD006	BRAZEAU RESERVOIR	5 500	52 58 14 115 34 48 NE18-48-11-W5	61-86*MC 4	REG DC 586
05DD005	BRAZEAU RIVER BELOW BRAZEAU PLANT	5 880	52 54 45 115 21 50 NW27-48-10-W5	57-61 RS 62-86 RC	REG 80 DC 586
05DD001	SOUTHESK RIVER NEAR FORESTRY FORD	434	53 35 58 116 52 25 SW06-43-20-W5	15 MS	NAT
05DD008	CARDINAL RIVER NEAR THE MOUTH	485	53 53 04 116 35 43 NE07-46-18-W5	62-86 RS 86-86 RS	NAT
05DD002	BLACKSTONE RIVER NEAR GRASS MOUNTAIN	780	52 46 10 116 18 10	15-17 MS	NAT
05DD003	CHUNGO CREEK NEAR THE MOUTH	189	52 42 00 116 28 00	15-17 MS	NAT
05DD004	BROWN CREEK AT FORESTRY ROAD	218	52 45 40 116 21 20 NW02-44-17-W5	15-17 MW 71-73 MW 74-86 RS	NAT
05DD009	NORDEGG RIVER AT SUNCHILD ROAD	475	52 49 13 116 31 10 SW27-44-11-W5	71 RS 72-86 RC 7	NAT
05DE007	ROSE CREEK NEAR ALDER FLATS	551	52 55 43 116 00 36 NW31-45-07-W5	71 MW 72-78 MS 80-86 RS	NAT
05DE008	MODESTE CREEK NEAR BRETON	374	53 06 15 114 30 34 NW34-47-04-W5	72 MS	NAT
05DE009	TOMAHAWK CREEK NEAR TOMAHAWK	105	53 26 31 114 45 41	84-86 RS	NAT
05DE003	WABAMUN CREEK NEAR DUFFIELD	513	53 27 43 114 22 00 NW03-52-03-W5	27-31 MS 85-86 RS	NAT
05DE004	WABAMUN LAKE AT SEBA BEACH	355	53 33 30 114 46 00 SW07-53-08-W5	55-60*MS	REG

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	. . SASKATCHEWAN RIVER:				
	. . . NORTH SASKATCHEWAN RIVER:				
	. . . . WABAMUN CREEK:				
05DE002	. . . . . WABAMUN LAKE AT WABAMUN	355	53 33 24 114 29 28 NE03-53-04-W5	15-28*MS 27-31*MC 33-55*MS 59*MS 60-86*MC	REG
05DF004	. . . . STRAWBERRY CREEK NEAR THE MOUTH	584	53 18 41 114 03 02 SE15-50-01-W5	55-86 RS	NAT
05DF002	. . . . CONJURING CREEK NEAR WIZARD LAKE	49.0	53 05 25 113 49 30 SW01-48-27-W4	24-29 MS 31 MS	NAT
05DF007	. . . . WHITEMUD CREEK (WEST BRANCH) NEAR IRETON	83.7	53 13 20 113 41 23 SE14-48-26-W4	76-86 RS	NAT
05DF008	. . . . WHITEMUD CREEK NEAR ELLERSLIE	335	53 24 44 113 35 30 SE32-51-25-W4	59-86 RS	NAT
05DF003	. . . . . BLACKMUD CREEK NEAR ELLERSLIE	843	53 24 50 113 30 55 SE19-51-24-W4	35-36 MS 77-86 RS	NAT
05EB902	. . . . POINTE-AUX-PINS CREEK NEAR ARDROSSAN	106	53 35 58 113 09 49 SW27-53-22-W4	79-86 RS	NAT BC 010
05EB908	. . . . . POINTE-AUX-PINS TRIBUTARY NO. 1 NEAR ARDROSSAN	17.8	53 34 43 113 08 48 NW14-53-22-W4	81-86 RS	NAT BC 010
05EB911	. . . . . POINTE-AUX-PINS TRIBUTARY NO. 3 NEAR ARDROSSAN	3.55	53 35 44 113 08 47	81-86 RS	NAT BC 010
05EB910	. . . . . POINTE-AUX-PINS TRIBUTARY NO. 2 NEAR ARDROSSAN	8.34	53 35 48 113 08 48 SW33-53-22-W4	81-86 RS	NAT BC 010
05EA010	. . . . STURGEON RIVER NEAR MAGNOLIA BRIDGE	131	53 38 28 114 51 35 SW20-53-09-W5	81-86 RS	NAT
05EA006	. . . . ISLE LAKE AT EUREKA BEACH	276	53 37 22 114 42 01 NW33-53-09-W5	72-86*MS	
05EA003	. . . . STURGEON RIVER NEAR DARWELL	322	53 38 45 114 37 03 NE13-54-09-W5	14-15 MS 28-31 MS	NAT
05EA006	. . . . LAC STE. ANNE AT ALBERTA BEACH	792	53 40 38 114 21 27 22-54-03-W5	33-86*MS	
05EA004	. . . . STURGEON RIVER NEAR ONOWAY	738	53 43 56 114 16 17 SE07-55-02-W5	14-15 MS 28-31 MS	NAT
05EA005	. . . . STURGEON RIVER NEAR VILLENEUVE	1 810	53 39 18 113 45 42 NW10-54-26-W4	14-15 MS 28-30 MS 68-70 RS 71-86 RC	NAT
05EA007	. . . . BIG LAKE NEAR ST. ALBERT	2 840	53 38 00 113 48 00 28-53-26-W4	40*MS	1
05EA002	. . . . STURGEON RIVER AT ST. ALBERT	2 850	53 36 05 113 37 33 SW04-54-25-W4	13-27 MS 76-86 RS	NAT
05EA001	. . . . STURGEON RIVER NEAR FORT SASKATCHEWAN	3 350	53 47 14 113 13 23 NE28-55-22-W4	13 MW 14-23 MC 27-31 MS 35-75 MS 80-86 RS	NAT
	. . . . BIG LAKE:				
05EA009	. . . . . ATIM CREEK NEAR SPRUCE GROVE	315	53 34 20 113 56 00 SW15-53-27-W4	76-86 RS	NAT BC 010
05EC007	. . . . REDWATER RIVER NEAR VIMY		54 05 38 113 33 59 SW17-59-24-W4	85-86 RS	NAT
05EC003	. . . . REDWATER RIVER NEAR REDWATER	1 490	53 56 55 113 02 30 SE28-57-21-W4	72-76 RS	NAT
05EC005	. . . . REDWATER RIVER NEAR THE MOUTH	1 550	53 53 48 112 59 45 SW01-57-21-W4	76-86 RS	NAT
05EB003	. . . . BEAVERHILL CREEK NEAR MUNDARE	2 110	53 34 00 112 30 00 NW07-53-17-W4	19-20 MS 21-24*MS 25 MS 1 26-31*MS	NAT
05EB015	. . . . BEAVERHILL CREEK NEAR THE MOUTH	2 830	53 53 21 112 56 57 NW32-56-20-W4	74-76 MS 76-86 RS	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SASKATCHEWAN RIVER				
	NORTH SASKATCHEWAN RIVER				
	BEAVERHILL CREEK				
05EB003	BEAVERHILL LAKE NEAR MUNDARE	2 070	53 33 00 112 30 00 NW06-53-17-W4	18-30*MS	
05EB008	BEAVERHILL LAKE NEAR TOFIELD	2 070	53 22 00 112 34 00 SE03-51-18-W4	18-20*MS 23*MS	
05EB016	AMISK CREEK NEAR SHONTS	377	53 18 35 112 33 10 SW15-50-18-W4	75-86 RS	NAT
05EB010	KATCHEMUT CREEK NEAR TOFIELD	155	53 20 00 112 54 30 NE19-50-20-W4	30 MS	NAT
05EB001	HASTINGS CREEK NEAR LINDBROOK	335	53 24 31 112 48 38 NE14-51-20-W4	15 MS 20-22 MS	NAT
05EB004	HASTINGS LAKE NEAR NORTH COOKING LAKE	379	53 25 00 112 56 40 SW18-51-20-W4	19-22*MS 38-61*MS 69*MS	
05EB011	HASTINGS LAKE NEAR DEVILLE	379	53 25 30 112 54 01 SW26-51-20-W4	72-86*MS	
05EB005	COOKING LAKE CREEK NEAR NORTH COOKING LAKE	185	53 26 30 112 58 30 NW36-51-20-W4	20-22 MS	NAT
05EB012	COOKING LAKE AT COOKING LAKE	195	53 26 55 113 07 15 SW26-51-22-W4	72-86*MS	
05EB007	COOKING LAKE NEAR NORTH COOKING LAKE	199	53 28 05 113 00 00 SW12-52-21-W4	19-22*MS 38-61*MS	NAT
05EC004	NAMEPI CREEK NEAR THE MOUTH	720	54 01 50 112 51 35 NE23-56-20-W4	75-86 RS	NAT
05EC002	WASKATENAU CREEK NEAR WASKATENAU	312	54 07 23 112 46 58 SE26-59-19-W4	66-86 RS	NAT
	SMOKY CREEK				
05EC001	SMOKY LAKE NEAR WARSPITE	332	54 08 17 113 35 00 NE14-59-16-W4	19-22*MS	
05EC006	WHITE EARTH CREEK NEAR SMOKY LAKE		54 08 56 113 18 00 NW23-59-16-W4	85 RS	NAT
	SADDLE LAKE CREEK				
	SADDLE LAKE				
05ED001	STONY CREEK NEAR SADDLE LAKE	543	54 01 28 111 41 56 SW23-56-12-W4	72-76 MS 77 MP	NAT
05ED002	ATIMOSWE CREEK NEAR ELK POINT	384	53 53 10 110 55 10 NW36-56-07-W4	75-86 RS	NAT
05ED005	MOOSEHILLS CREEK NEAR ELK POINT	38.5	53 58 03 110 46 38 SE33-57-06-W4	76-79 MS 80-86 RS	NAT
05EE003	VERMILION RIVER NEAR VEGREVILLE	1 590	53 27 54 112 03 53 NW06-52-14-W4	67-86 RS	NAT
05EE001	VERMILION RIVER NEAR MANNVILLE	5 740	53 32 30 111 10 30 SW06-51-09-W4	69-70 MC 76-81 MS 82-83 RS	NAT
05EE008	VERMILION PARK LAKE NEAR VERMILION		53 21 40 110 51 24 NW32-50-06-W4	83-86*RS	
05EE007	VERMILION RIVER NEAR MARWAYNE	7 270	53 38 38 110 33 51 NW16-52-03-W2	79-86 RS	REG
05EE004	VERMILION RIVER NEAR HAZELDINE	7 630	53 37 37 110 25 30 NW32-53-03-W4	71-79 RS	REG
05EE002	VERMILION RIVER AT LEA PARK	7 940	53 38 30 110 20 20 NW11-54-03-W4	58-63 MP 64-69 MC 70 MS	REG
05EE005	VERMILION RIVER TRIBUTARY NEAR BRUCE	46.9	53 17 42 112 02 54 SW07-50-14-W4	78-79 MS 80-86 RS	NAT

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SASKATCHEWAN RIVER:				
	NORTH SASKATCHEWAN RIVER				
	VERMILION RIVER				
05EE013	VERMILION RIVER DRAINAGE NEAR HOLDEN	56.4	53 08 02 112 24 19 NW10-48-17-W4	81-85 RS	NAT DC 010
05EE015	VERMILION RIVER DRAINAGE NEAR BRUCE	473	53 10 37 112 04 06 NE25-48-15-W4	81-83 RS	NAT DC 010
05EE005	STRETTON CREEK NEAR MARWAYNE	82.1	53 27 13 110 19 31 SE01-52-03-W4	78-88 RS	NAT
05FA001	BATTLE RIVER NEAR PONOKA	1 840	52 39 44 113 34 56 NE31-42-28-W4	12 M# 13-22 MC 23 MS 24-30 MC 31-32 MS 68-70 RS 71-86 RC	NAT
05FA023	BATTLE RIVER ABOVE PIPESTONE CREEK	2 800	52 57 31 113 10 20 NE07-46-22-W4	84-86 RS	NAT
05FA021	BATTLE RIVER BELOW PIPESTONE CREEK	4 870	52 58 05 113 04 20 NW13-46-22-W4	77-78 RS	NAT DC 010
05FA011	BATTLE RIVER AT DUNAMEL	5 010	52 57 00 112 58 00	31-32 MS	NAT
05FA005	DRIEDMEAT LAKE NEAR EDBERG	7 240	52 51 00 112 45 00 NE31-44-19-W4	20*MS 23-30*MS	
05FA020	DRIEDMEAT LAKE AT OUTFLOW	7 240	52 47 20 112 42 30 SE17-44-19-W4	76-88*RS	REG DC 010
05FC001	BATTLE RIVER NEAR FORESTBURG	7 680	52 34 23 112 20 48 NW35-41-17-W4	66-67 RC 68-86 RS	REG 73
05FE003	BATTLE RIVER AT HIGHWAY NO. 41	17 800	52 59 45 110 51 15 SE30-46-06-W4	77-80 RS	REG 73 DC 010
05FE004	BATTLE RIVER NEAR THE SASKATCHEWAN BOUNDARY	25 000	52 51 23 110 01 06 SW12-45-01-W4	77-78 RS 80-86 RC	δ REG 73
05FA012	MUSKEG CREEK NEAR WESTEROSE	97.6	52 52 06 113 57 27 NW11-45-28-W4	71-81 M# 82-86 RS	REG DC 010
05FA002	PIGEON LAKE CREEK NEAR WESTEROSE	284	52 57 30 113 58 10 SE15-46-28-W4	09 MS 12-14 M# 15-18 MS 24-31 MC	REG
05FA019	PIGEON LAKE CREEK NEAR USONA	377	52 52 10 113 53 47 NW08-45-27-W4	78-86 RS	NAT
05FA017	PIGEON LAKE CREEK NEAR THE MOUTH	383	52 51 05 113 53 45 NW05-45-27-W4	74-78 RS	NAT
05FA009	PIGEON LAKE NEAR WESTEROSE	284	52 57 30 113 58 10 SE15-46-28-W4	24-31*MS	
05FA013	PIGEON LAKE AT GRANDVIEW	284	52 59 15 114 03 10 NE22-46-01-W5	72-78*MS 79*RS 80-86*MS	NAT
05FA007	PIPESTONE CREEK NEAR MILLET	299	53 04 48 113 27 55 SE28-47-24-W4	25 MS	NAT
05FA022	PIPESTONE CREEK BELOW BIGSTONE CREEK	1 010	53 02 25 113 21 54 NW07-47-23-W4	79-86 RS	NAT
05FA012	PIPESTONE CREEK NEAR WETASKIWIN	1 030	53 02 12 113 18 25 SE08-47-23-W4	72-78 RS	NAT
05FA008	BIGSTONE CREEK NEAR BIGSTONE	856	53 02 18 113 26 08 SW10-47-24-W4	25 MS	REG
05FA014	MASKWA CREEK NO. 1 ABOVE BEARHILLS LAKE	73.3	52 47 05 113 37 48 SW18-44-25-W4	72-77 MS 78-86 RS	NAT
05FA015	MASKWA CREEK NO. 2 ABOVE BEARHILLS LAKE	102	52 48 50 113 37 00 NE19-44-25-W4	72-73 MS	NAT
	COAL LAKE OUTFLOW:				
05FA018	COAL LAKE RESERVOIR NEAR WETASKIWIN	1 240	53 00 07 113 13 09 NE26-46-23-W4	73-86*RC	REG 73

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δ - SEDIMENT DATA AVAILABLE

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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. . . NORTH SASKATCHEWAN RIVER . . . . BATTLE RIVER . . . . . COAL LAKE OUTFLOW				
05FA024	. . . . . WEILLER CREEK NEAR WETASKIWIN	235	52 57 28 113 18 45 NE09-46-23-W4	84-86 RS	NAT
05FA010	. . . . . CAMROSE CREEK AT CAMROSE	488	53 01 00 112 50 00 SW02-47-20-W4	28-30 MC 31 M#	NAT
	. . . . DRIEDMEAT LAKE				
05FA018	. . . . . DRIEDMEAT CREEK NEAR THE MOUTH	1 150	52 52 53 112 38 20 NE14-45-19-W4	75-78 MS 78-86 RS	NAT
	. . . . BATTLE RIVER				
05FC006	. . . . . MEETING CREEK NEAR DONALDA	472	52 34 48 112 31 57 SE04-42-18-W4	85-86 RS	NAT
05FC003	. . . . . MEETING CREEK NEAR THE MOUTH	1 500	52 33 10 112 24 40 SE28-41-17-W4	72-75 MS 78-84 RS	NAT
05FC005	. . . . . REDWILLOW CREEK NEAR RED WILLOW		52 31 18 112 23 13 SE16-41-17-W4	84-86 RS	NAT
05FC004	. . . . . RED WILLOW CREEK NEAR RED WILLOW	806	52 22 15 112 52 13 NE09-41-17-W4	81-81 M# 83 RS	NAT DC 010
05FC002	. . . . . BIGKNIFE CREEK NEAR GADSBY	223	52 26 04 112 21 18 NE15-40-17-W4	67-86 RS	NAT
05FC004	. . . . . PAINTEARTH CREEK NEAR HALKIRK	180	52 23 00 112 08 00 NE30-38-15-W4	82-86 RS	NAT
05FB003	. . . . . IRON CREEK NEAR VIKING	121	53 00 58 111 54 07 NE36-46-14-W4	78-86 RS	NAT
05FB002	. . . . . IRON CREEK NEAR HARDISTY	3 500	52 42 28 111 18 36 NE13-43-10-W4	84-86 RS	NAT
05FE002	. . . . . BUFFALO CREEK AT HIGHWAY NO 41	709	53 00 26 110 51 57 SW31-46-08-W4	71 M# 72-86 RS	NAT
05FD005	. . . . . RIBSTONE CREEK NEAR CZAR	1 830	52 29 17 110 44 15 NW36-40-06-W4	67 M# 68-86 RS	NAT
05FD002	. . . . . RIBSTONE LAKE NEAR HEATH	2 820	52 46 00 110 38 00 NW10-44-05-W4	25-30*MS 35-36*MS	
05FD001	. . . . . RIBSTONE CREEK NEAR EDGERTON	3 130	52 45 18 110 29 00 NW35-43-04-W4	24-30 MS 35-36 MS 82-86 MS	REG
05FD003	. . . . . RIBSTONE CREEK NEAR RIBSTONE	3 930	52 43 20 110 18 00 NW20-43-02-W4	25-30 MS 35-36 MS	NAT
05FD006	. . . . . RIBSTONE CREEK TRIBUTARY NEAR CORONATION	67 9	52 10 47 111 14 15 SW16-37-08-W4	78-86 RS	NAT
05FE005	. . . . . BLACKFOOT CREEK NEAR THE SASKATCHEWAN BOUNDARY	705	52 57 20 110 00 35 NE12-46-01-W4	80-83 RS	NAT
	MISSISSIPPI RIVER: . MISSOURI RIVER:				
11AA030	. . MILK RIVER NEAR INTERNATIONAL BOUNDARY	747	48 58 00 112 49 00 SW29-37-09-WP	13-14 RS 15-18 RC 20-30 RS 3	REV 30 REG
11AA025	. . MILK RIVER AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY	1 050	49 00 27 112 32 42 NE01-01-20-W4	31-86 RS 2	REV 80 REG
11AA004	. . MILK RIVER AT MACKIE'S RANCH	1 190	49 05 00 112 24 00 NW31-01-18-W4	08-15 MS	NAT
11AA005	. . MILK RIVER AT MILK RIVER	2 720	49 08 37 112 04 44 NE21-02-16-W4	08-10 MS 11-18 MC 17-86 RC 2 3 5	REV 80 REG 18

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	MISSISSIPPI RIVER: . MISSOURI RIVER:							
11AA005	. . MILK RIVER AT WRITING-ON-STONE POLICE DETACHMENT	4 280	49 05 00 111 39 00 SW35-01-13-W4	09-15 MS				NAT
11AA034	. . MILK RIVER NEAR WRITING-ON-STONE PARK	4 390	49 05 18 111 32 05 SW03-02-12-W4	78-82 RS			2	REG 16
11AA036	. . MILK RIVER AT HIGHWAY NO. 880		49 08 44 111 18 19 SE29-02-10-W4	82-84*RS				REG 16
11AA007	. . MILK RIVER AT PENDANT D'OREILLE POLICE DETACHMENT	5 730	49 08 00 111 02 00 SW21-02-08-W4	09-15 MS	18 MP			NAT
11AA035	. . MILK RIVER NEAR PENDANT D'OREILLE	5 040	49 07 25 110 52 15 NW15-02-07-W4	78-82 RS			2	REG 16
11AA031	. . MILK RIVER AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY	5 490	48 59 03 110 28 10 NW07-37-10-EP	09-12 MS	13-88 RS		3 5 8	REV 80 REG 17
11AA033	. . . SOUTH FORK MILK RIVER NEAR BABB	181	48 45 14 113 10 00 NW34-35-12-WP	81-88 RS			3	NAT
11AA032	. . . NORTH FORK MILK RIVER ABOVE ST. MARY CANAL	158	48 58 18 113 03 19 NE19-37-11-WP	11-12 MS	19-20 MS	21-88 RS	3	REV 80 NAT
11AA001	. . . NORTH MILK RIVER NEAR INTERNATIONAL BOUNDARY	252	49 01 19 112 58 18 NE11-01-23-W4	09-12 MS	13-86 RS		2 5 8	REV 80 REG 16
11AA002	. . . NORTH MILK RIVER AT KNIGHT'S RANCH	822	49 08 00 112 40 00 NE18-02-20-W4	09-14 MS				NAT
11AA003	. . . NORTH BRANCH OF MILK RIVER NEAR MACKIE'S RANCH	1 110	49 08 00 112 24 00 SW19-02-18-W4	09-10 MS	11-15 MP		2	NAT
11AA037	. . . RED CREEK AT HIGHWAY NO. 4		49 02 38 111 59 43 SE19-01-15-W4	83 RS				NAT
11AA038	. . . VERDIGRIS COULEE NEAR THE MOUTH	358	49 06 39 111 45 31 NW12-02-14-W4	85-86 RS				REG
11AA010	. . . DEER CREEK AT DICKINSON'S RANCH	18.8	49 02 00 111 32 30 SW15-01-12-W4	11 MS 15 MP	12-14 MP	15 MS		NAT
11AA011	. . . DEER CREEK AT DEER CREEK CATTLE CO.'S RANCH	28.5	49 05 00 111 30 00 NE28-01-12-W4	11 MS				NAT
11AA012	. . . . DEER CREEK CATTLE CO. WEST DITCH	32.9	49 05 00 111 30 00 SW36-01-12-W4	14 MP	15 MS			REG
11AA013	. . . . DEER CREEK CATTLE CO. EAST DITCH		49 05 00 111 30 00 SW36-01-12-W4	12 MS	14 MP	15 MS		REG
11AA022	. . . . DEER CREEK CATTLE CO. DITCH		49 05 00 111 30 00 SW36-01-12-W4	23-34 MS	39 MS			REG
	. . . MACDONALD CREEK:							
11AA028	. . . . MINERS COULEE NEAR INTERNATIONAL BOUNDARY	109	49 01 05 111 24 10 SW10-01-11-W4	88-88 RS				REG
11AA026	. . . BEAR CREEK NEAR INTERNATIONAL BOUNDARY	87.3	49 01 30 111 12 43 NE12-01-10-W4	88-88 RS				REG
11AA024	. . . MAYNARD COULEE NEAR ONEFOUR POST OFFICE	30.5	49 04 10 110 28 30 NW28-01-04-W4	24-30 MS				NAT
11AA033	. . . . LINDSAY COULEE NEAR ONEFOUR POST OFFICE	28.9	49 03 50 110 28 20 SW28-01-04-W4	24-30 MS				NAT
11AB007	. . . LODGE CREEK AT HARTT'S RANCH	183	49 27 30 110 20 00 NW10-08-03-W4	11-15 MS				REG
11AB902	. . . LODGE CREEK AT HIGHWAY NO. 41	300	49 25 10 110 15 30 NE30-08-02-W4	82-88 RS				NAT DC 010
11AB023	. . . LODGE CREEK AT HESTER'S RANCH	585	49 14 30 110 01 00 NE26-03-01-W4	12-14 MS	15 MP	28 MP		REG

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

8 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	. MISSOURI RIVER:							
	. . MILK RIVER:							
	. . . LODGE CREEK:							
11AB091	. . . . MICHEL RESERVOIR NEAR ELKWATER	22.5	49 31 34 110 22 07 SE05-07-03-W4	59-85*MS	86*RS		4	REG
11AB083	. . . . THELMA CREEK AT ENGLISH'S RANCH	33.2	49 32 00 110 17 00 SE01-07-03-W4	12-22 MS				NAT
11AB021	. . . . . ENGLISH DITCH NEAR THELMA		49 32 30 110 17 30 SW12-07-03-W4	16-17 M#				REG
11AB035	. . . . . HART DITCH NEAR THELMA		49 28 25 110 18 30	16 M#	20-31 M#			REG
11AB082	. . . . GREASEWOOD RESERVOIR NEAR ELKWATER	9.32	49 28 54 110 23 58 SE19-06-03-W4	82-86*MS			4	REG
11AB104	. . . . MASSY RESERVOIR NEAR ELKWATER	22.5	49 28 04 110 22 12 SE17-06-03-W4	85-85*MS	86*RS		4	REG
11AB083	. . . . YEAST RESERVOIR NEAR ELKWATER	2.64	49 25 57 110 17 55 NE35-05-03-W4	82-87*MS			4	REG
11AB086	. . . . WALBURGER COULEE BELOW DIVERSIONS	84.4	49 17 30 110 01 20 SW13-04-01-W4	60-78 RS			2	REG
11AB094	. . . . BARE CREEK RESERVOIR NEAR ELKWATER	24.1	49 26 06 110 23 45 NE31-05-03-W4	82-85*MS	86*RC		4	REG
11AB097	. . . . . CRESSDAY RESERVOIR NEAR CRESSDAY	54.6	49 14 02 110 15 40 SE30-03-02-W4	82-86*MS			4	REG
11AB098	. . . . JAYDOT RESERVOIR NEAR JAYDOT	19.7	49 10 32 110 00 52 SW01-03-01-W4	82-85*MS	86*RS		4	REG
11AB009	. . . . MIDDLE CREEK NEAR THE SASKATCHEWAN BOUNDARY	305	49 25 29 110 03 09 SE34-05-01-W4	10-15 MS	49-50 MS	81-86 RS	2 7	REG
11AB089	. . . . . MITCHELL RESERVOIR NEAR ELKWATER	80.3	49 28 28 110 05 24 NW16-05-01-W4	84-86*MS			4	REG
	. . . BATTLE CREEK							
11AB090	. . . . REESOR RESERVOIR NEAR ELKWATER	3.85	49 39 40 110 05 44 SE20-08-01-W4	82-86*MS			4	REG
11AB111	. . . . GRABURN CREEK NEAR THE MOUTH	42.0	49 38 40 110 01 40	87 RS				NAT
	NON-CONTRIBUTING BASINS:							
05PA004	BIG HAY LAKE NEAR MILLET	174	53 09 00 113 10 00 SW20-48-22-W4	18-22*MS				
05PA005	. BIG HAY LAKE DITCH NEAR MILLET		53 07 00 113 09 00 SE09-48-22-W4	18-22 MS				REG
05PA003	BITTERN LAKE AT BITTERN LAKE	388	53 01 00 113 02 00 NW31-46-21-W4	18-22*MS				
05AC032	CLEAR LAKE NEAR STAVELY		50 08 11 113 24 47 SE01-14-26-W4	83-84*RS				NAT
05AC033	. CLEAR BROOK NEAR STAVELY	182	50 09 25 113 27 28 SW11-14-26-W4	83-86 RS				
05CF002	DOWLING LAKE NEAR DOWLING	1 170	51 45 00 111 59 40 SE25-32-15-W4	57-86*MS				

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2 - INTERNATIONAL GAUGING STATION (IN CANADA)

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
05GA005	GOOSEBERRY LAKE NEAR CONSORT	74.5	52 07 00 110 45 00 NW23-38-06-W4	56-68*MS	
05GA010	KILLARNEY LAKE TRIBUTARY NEAR CHAUVIN	1 010	52 33 47 110 08 52 NW30-41-01-W4	82-86 RS	NAT
05AD039	LONESOME LAKE AT WATERTON PARK	3.50	49 04 25 113 53 24 SW36-01-30-W4	73-75*MS	NAT
	MANITO LAKE: . EYEHILL CREEK:				
05GA004	. . SOUNDING LAKE NEAR MONITOR	8 060	52 09 00 110 34 00 SW06-37-04-W4	55-68*MS	
05GA012	. . . SOUNDING CREEK NEAR CHINOOK	2 280	51 32 52 110 55 11 SE09-30-07-W4	84-86 RS	NAT
05GA008	. . . SOUNDING CREEK NEAR OYEN	3 000	51 33 55 110 28 25 SE15-30-04-W4	68 RS 69 # 70-86 RS	REG
05GA011	. . . . MONITOR CREEK NEAR CONSORT	910	51 52 26 110 45 37 NW35-33-06-W4	83-86 RS	REG
05GA003	. . . . MONITOR CREEK NEAR MONITOR	1 440	51 58 10 110 34 30 SW06-35-04-W4	54-75 MS 78-86 RS	REG
05GA009	. . . . KIRKPATRICK LAKE TRIBUTARY NEAR SPONDIN	222	51 58 24 111 28 47 NW35-34-R11-W4	82-86 RS	NAT
05GA013	. . . . . LOYALIST CREEK NEAR CONSORT	280	52 00 04 110 45 54 SW14-35-06-W4	84-86 RS	NAT
	MANY ISLAND LAKE: . BOXELDER CREEK:				
05AH042	. . MACKAY CREEK NEAR GRABURN GAP	75.1	49 44 28 110 02 33 NW14-09-01-W4	78-86 RS	NAT
05AH005	. . MACKAY CREEK AT GRANT'S RANCH	247	49 52 10 110 01 10 NW36-10-01-W4	11-14 MS	NAT
05AH002	. . MACKAY CREEK AT WALSH	435	49 58 30 110 02 40 NW26-11-01-W4	09-10 M# 11-18 MS 31 M# 36 MS 58-80 MS 81-86 RS	REG
05AH040	. . MACKAY CREEK NEAR WALSH	585	49 58 00 110 03 00 NW02-12-01-W4	51-55 MS	REG
05AH007	. . . MCALPINE CREEK AT SCHNELL'S RANCH	124	49 51 30 110 03 40 NW27-10-01-W4	12-14 MS	NAT
05AH043	. . . . MCALPINE CREEK (EAST FORK) NEAR ELKWATER LAKE	20.5	49 47 40 110 11 03 NE03-10-02-W4	75-86 RS	REG
05EB013	MINISTIK LAKE NEAR NEW SAREPTA	80.3	52 18 47 113 03 20 SE19-50-21-W4	72-74*MS 78-86*RS	
05EB014	MIQUELON LAKE AT PROVINCIAL PARK	38.3	53 14 42 112 53 25 NE20-49-20-W4	72-88*MS	
05AB011	MUD LAKE NEAR FORT MACLEOD		49 44 34 113 31 52 SE24-09-27-W4	18-30*MS 73-74*MS	REG 24

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STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
05AF015	PAKOWKI LAKE NEAR YOUNG'S RANCH	5 320	49 23 30 111 01 00 SW22-05-08-W4	17-22*MS				REG
05AF016	PAKOWKI LAKE NEAR PAKOWKI	5 320	49 23 30 110 55 30 SE19-05-07-W4	17-20*MS			1	REG
05AF017	PAKOWKI LAKE NEAR ORION	5 320	49 20 00 110 56 00 NW30-04-07-W4	20*MS			1	REG
05AF020	PAKOWKI LAKE NEAR ETZIKOM	5 320	49 22 00 111 02 00 NE08-05-08-W4	20-30*MS				REG
05AF004	. ETZIKOM COULEE NEAR STIRLING		49 32 00 112 30 00 SW03-07-18-W4	14-18 MS				REG
05AF008	. ETZIKOM COULEE NEAR GODDARD	2 580	49 21 42 111 52 10 SW02-05-13-W4	15-16 MS				REG
05AF805	. ETZIKOM COULEE NEAR HEMISKAM	3 040	49 26 40 111 16 00 SW02-06-10-W4	82-86 RS				REG DC 010
05AF027	. ETZIKOM COULEE NEAR HEMISCAM	3 040	49 26 30 111 15 37 SW02-06-10-W4	36 MS				REG
05AF026	. . TYRRELL LAKE NEAR WARNER		49 23 00 112 15 00 SE17-05-17-W4	35-38*MS				
05AF031	. . TYRRELL LAKE OUTFLOW NEAR DAYTON	888	49 25 57 112 10 40 NW36-05-17-W4	82-86 RS				REG
05AF008	. IRRIGATION CREEK NEAR ORION	202	49 25 20 110 50 20 SE35-05-07-W4	16-31 MS	36 MS			REG
05AF010	. MANYBERRIES CREEK AT BRODIN'S FARM	338	49 21 30 110 43 30 NE03-05-06-W4	11-17 MS 35-38 MS	18 # 57-86 RS	19-31 MS		NAT
05AF011	. . ERICKSON COULEE AT E.C. BENNETT'S FARM	362	49 21 42 110 52 10 NW03-05-07-W4	20 MS				REG
05AF007	. KETCHUM CREEK NEAR ORION	182	49 20 00 110 50 00 SW36-04-07-W4	15-26 MS	35-36 MS			NAT
05AF009	. CANAL CREEK NEAR MANYBERRIES	178	49 13 50 110 45 00 SE28-03-06-W4	17-25 MS	36 MS			NAT
05AF021	. COAL CREEK NEAR ORION	130	49 15 45 110 51 10 NE34-03-07-W4	21 MS				NAT
05AF022	. . GRAYBACK COULEE NEAR ORION	76.7	49 13 50 110 52 20 SW27-03-07-W4	22-26 MS				NAT
05AH047	SAM LAKE TRIBUTARY NEAR SCHULER		50 08 48 110 15 39 NE07-14-02-W4	82-86 RS				NAT
05EB005	SISIB LAKE NEAR NORTH COOKING LAKE	9.45	53 24 28 112 57 50 SE24-51-21-W4	18-22*MS				
05EB008	STOVE LAKE NEAR TOFIELD	155	53 20 00 112 54 43 NE18-50-20-W4	30*MS				
05CF001	SULLIVAN LAKE NEAR SULLIVAN LAKE	2 000	52 02 40 111 55 00 SE34-35-14-W4	18-28*MS	30*MS			
05FB001	THOMAS LAKE NEAR VIKING		53 05 00 111 43 00 SE32-47-12-W4	19-30*MS	39-41*MS			
	WILD HORSE LAKE:							
11AA028	. SAGE CREEK AT O RANCH NEAR WILDHORSE	456	49 05 28 110 13 23 NW09-02-02-W4	23 MP	35 MS	36-88 RS	2	REV 80 NAT
11AA009	. SAGE CREEK AT BJORDAL'S NEAR WILD HORSE	568	49 00 51 110 12 00 NE08-01-02-W4	10-28 MS	38-37 MS			REG

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	WILD HORSE LAKE:						
11AA027	. SAGE CREEK NEAR INTERNATIONAL BOUNDARY	591	49 00 10 110 11 30 SE03-01-02-W4	38 HW	46-50 HS	51-83 RS	2 REV 80 REG

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	SALTSPRING ISLAND:				
08HA027	DUCK CREEK BELOW OUTLET OF ST. MARY LAKE	8.29	48 52 34 123 32 20	70 MS	NAT
08HA045	DUCK CREEK AT OUTLET OF ST. MARY LAKE		48 52 32 123 32 18	80 MS	NAT DC OBS
08HA024	. ST. MARY LAKE, SALTSPRING ISLAND		48 53 51 123 32 46	69-72*MS	NAT
08HA044	. ST.MARY LAKE AT THE PUMPHOUSE		48 53 35 123 32 55	78*MC 78-82*MS 83-85*MC	REG DC OBS
08HA046	BLACKBURN LAKE ON SALTSPRING ISLAND		48 49 15 123 28 55	82-88*MS	NAT DC OBS
08HA026	CUSHEON CREEK AT OUTLET OF CUSHEON LAKE		48 48 42 123 27 16	70-71 MS 78-86 MC	NAT
08HA038	. CUSHEON LAKE NEAR GANGES		48 48 52 123 28 00	78-78*MC 80*MS 81-88*MC	NAT
08HA048	FORD LAKE ON SALTSPRING ISLAND		48 47 40 123 26 25	81-88*MS	NAT DC OBS
08HA051	WESTON LAKE ON SALTSPRING ISLAND		48 47 00 123 25 40	81-83*MS	NAT DC OBS
08HA050	STOWELL LAKE ON SALTSPRING ISLAND		48 45 50 123 26 50	81-86*MS	NAT DC OBS
08HA055	FULFORD CREEK ON SALTSPRING ISLAND		48 45 29 123 28 13	83-86 MS	REG
	MAXWELL CREEK:				
08HA057	. MAXWELL LAKE ON SALTSPRING ISLAND		48 49 30 123 32 15	82-88*MC	NAT DC OBS
	GABRIOLA ISLAND:				
08HB048	HOGGAN CREEK AT OUTLET OF HOGGAN LAKE	8.48	49 08 57 123 48 38	72 MS 74-78 MC	REG
08HB053	. HOGGAN LAKE ON GABRIOLA ISLAND		49 08 12 123 48 34	72-73*MS 74-78*MC	REG
	DENMAN ISLAND:				
08HB057	CHICADEE LAKE ON DENMAN ISLAND		49 33 39 124 46 32	77-81*MS	NAT
08HB045	GRAHAM CREEK AT THE MOUTH	3.37	49 30 24 124 43 52	71-72 MS 73-78 MC	NAT
08HB058	. GRAHAM LAKE ON DENMAN ISLAND		49 30 41 124 45 04	77-81*MS	NAT
	LASQUETI ISLAND:				
08HB047	OGDEN CREEK AT OUTLET OF OGDEN LAKE	1.86	49 28 46 124 15 00	72-73 MS 74-78 MC	NAT
08HB058	. OGDEN LAKE ON LASQUETI ISLAND		49 28 47 124 15 12	77-78*MS	NAT

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	PENDER ISLAND:							
08HA056	ROE LAKE ON PENDER ISLAND		48 48 52 123 18 10	82-86*MS				NAT DC 055
	VANCOUVER ISLAND:							
08HA001	CHEMAINUS RIVER NEAR WESTHOLME	365	48 52 45 123 42 07	12-13 # 54 MS 78-86 MC	14-17 MC 55-71 MC	52-53 MC 72-74 MS		NAT
08HA022	BONSALL CREEK ABOVE WHITEHOUSE CREEK	13.0	48 51 16 123 42 47	88 MS				NAT
08HA002	COWICHAN RIVER AT LAKE COWICHAN	595	48 49 34 124 03 07	13-18 MC 40-86 RC	19 MS	20-21 #		REG 86
08HA011	COWICHAN RIVER NEAR DUNCAN	826	48 46 22 123 42 44	12-13 M# 57-58 M# 85-75 MC	15 M# 80-82 MC	55 M# 83-84 MS	5	REG 86
08HA009	COWICHAN LAKE NEAR LAKE COWICHAN		48 49 28 124 03 37	13-21*MC 55-72*MC	52-53*MC 73*MS	84*MS 74-88*MC		REG 85
08HA036	. . COWAN BROOK NEAR YOUBOU	5.73	48 53 44 124 16 40	75-79 MS				REG
08HA014	. SOMENOS CREEK NEAR DUNCAN	83.7	48 47 08 123 41 00	21 M# 84-89 M#	81-82 MC	83 MS		REG
08HA013	. . SOMENOS LAKE NEAR DUNCAN		48 48 13 123 42 26	81-85*MC 89*MS	88*MS 83-86*MS	87-88*MC		NAT DC 055
08HA008	. . . BINGS CREEK NEAR DUNCAN	14.8	48 47 05 123 44 30	82-85 MS				NAT
08HA016	. . . BINGS CREEK NEAR THE MOUTH	15.5	48 47 22 123 43 28	81-85 MC	86-87 MS	88-86 MC		NAT
08HA043	. . . BINGS CREEK AT DRINKWATER ROAD	2.99	48 48 11 123 45 52	80-82 MS				NAT
08HA042	. . . . BINGS CREEK (WEST BRANCH) NEAR DUNCAN	2.25	48 48 11 123 46 03	80-82 MS				NAT
08HA015	. . . AVERILL CREEK NEAR DUNCAN	17.1	48 47 50 123 42 48	81-82 MC 80-86 MS	83 MS	84-86 M#		REG
08HA021	. QUAMICHAN CREEK AT OUTLET OF QUAMICHAN LAKE		48 47 17 123 40 17	84-86 M#	71 MS			NAT
08HA020	. . QUAMICHAN LAKE NEAR DUNCAN		48 47 28 123 40 28	80-85*MS				NAT
08HA003	KOKSILAH RIVER AT COWICHAN STATION	209	48 43 38 123 40 11	12-13 # 80-86 MC	14-17 MC	84-89 MS		NAT
08HA048	KOKSILAH RIVER BELOW KELVIN CREEK	282	48 45 21 123 41 00	81-82 MS				NAT
08HA019	. PATROLAS CREEK NEAR COWICHAN STATION		48 43 25 123 39 28	84 MS	85 #			NAT
	. KELVIN CREEK:							
08HA055	. . GLENORA CREEK NEAR DUNCAN	20.8	48 44 48 123 42 48	83-85 MS				NAT
08HA004	SHAWNIGAN CREEK BELOW SHAWNIGAN LAKE		48 40 08 123 37 33	13 # 84-86 MC	14-17 MC	78-79 MC		REG 83 DC 055
08HA033	SHAWNIGAN CREEK NEAR MILL BAY	91.9	48 39 29 123 34 08	74-78 MC	76 MS	77-86 MC		NAT
08HA032	. SHAWNIGAN LAKE OPPOSITE MEMORY ISLAND		48 38 32 123 38 25	70-73*MS 76-78*MC	74*MC 79-80*MS	75*MS 81-85*MC		NAT

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08HA039	GOLDSTREAM RIVER IN GOLDSTREAM PROVINCIAL PARK		48 27 40 123 33 09	78-79 RC	REG DC 055
08HA054	TOD CREEK BELOW PROSPECT LAKE	8.55	48 31 29 123 26 16	82-86 MS	NAT
08HA053	. PROSPECT LAKE IN SAANICH		48 30 55 123 26 39	82-86*MS	NAT
	SANDHILL CREEK:				
08HA007	PELKY SPRING NEAR SAANICHTON		48 35 25 123 23 15	48 MS	NAT
08HA028	NOBLE CREEK AT THE MOUTH		48 32 28 123 21 47	71-72 MS	NAT
08HA037	COLQUITZ RIVER AT HYACINTH ROAD		48 28 09 123 24 08	78 MS 77 RS 78-81 RC	REG
08HA047	COLQUITZ RIVER AT VIOLET AVENUE		48 28 03 123 23 58	81-86 RC	REG
08HA034	CRAIGFLOWER CREEK BELOW BURNSIDE ROAD, VICTORIA	13.5	48 27 47 123 26 19	74-75 MC 78 MS 77-79 MC 80 MS 81 MC	NAT
	UNNAMED CREEK:				
08HA041	. QUARANTINE LAKE NEAR METCHOSIN	0.51	48 20 48 123 35 40	78*RS 79*RC 83*RC 84-85*RS	REG DC 055
08HA023	VEITCH CREEK AT THE MOUTH	24.8	48 23 25 123 37 19	69-70 MS	NAT
08HA005	SOOKE RIVER NEAR SOOKE LAKE	77.7	48 31 06 123 42 02	18-63 MC 84-85 MS	REG DC 170
08HA005	SOOKE RIVER (VICTORIA WATER SUPPLY)		48 31 06 123 42 02	18-21 MS 22-86 MC	REG DC 170
08HA018	SOOKE RIVER ABOVE TODD CREEK		48 25 55 123 42 45	83-85 MS	REG
08HA029	SOOKE RIVER BELOW CHARTERS RIVER		48 24 49 123 42 41	71 M#	REG
08HA017	. LEECH RIVER AT THE MOUTH	104	48 29 50 123 43 40	83-85 MC	NAT
08HA025	. DE MAMIEL CREEK AT THE MOUTH	36.3	48 23 23 123 42 31	69 MS 71-74 MS	NAT
08HA031	TUGWELL CREEK AT THE MOUTH	26.9	48 22 33 123 50 55	73-77 MS	NAT
08HA052	KEMP LAKE NEAR SOOKE		48 22 52 123 46 40	82-85*MS	NAT
08HA060	DEFIANCE CREEK NEAR PORT RENFREW		48 33 00 124 25 22	79-85 MS	REG
08HA010	SAN JUAN RIVER NEAR PORT RENFREW	580	48 34 38 124 17 49	58-86 RC	NAT 7
	SUGSAW CREEK:				
08HB078	. SUGSAW LAKE NEAR BAMFIELD		48 50 30 125 08 30	81*MC 82*MS 83*MC	REG DC 055
08HB014	SARITA RIVER NEAR BAMFIELD	162	48 53 34 124 57 54	48-49 MS 50-73 MC 78-86 RC	NAT
08HB089	CARNATION CREEK AT 150 m CONTOUR	2.53	48 55 44 124 56 28	80-86 RC	NAT
08HB048	CARNATION CREEK AT THE MOUTH	10.1	48 54 58 124 59 52	72-86 RC	6 NAT

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08HB017	SOMASS RIVER NEAR ALBERNI	1 280	49 17 07 124 52 00	57-66 RC 69-70 RS 71-72 RC 73 RS 74-86 RC	REG 56
08HB008	. SPROAT RIVER NEAR ALBERNI	347	49 17 23 124 54 37	12 # 13-31 MC 39 MS 41-86 MC	REV 80 REG 56
08HB015	. . SPROAT LAKE NEAR ALBERNI		49 17 05 124 55 00	13-31*MC 39*MS 41-86*MC	REG 56
08HB005	. STAMP RIVER NEAR GREAT CENTRAL	456	49 20 23 124 56 31	12 # 13-19 MC 20-22 MS 58-86 RC	REG 56
08HB010	. STAMP RIVER NEAR ALBERNI	899	49 20 05 124 55 15	14-31 MC 41-76 MC	REG 56
08HB016	. . ASH RIVER NEAR GREAT CENTRAL	283	49 23 44 126 04 35	12-13 # 56 RS 57 RC 58-81 RS 82-86 RC	REG 56
08HB023	. . ASH RIVER BELOW MORAN CREEK	378	49 22 10 124 56 58	14 # 59-86 RC	REG 56
08HB073	. . BEAR CREEK AT SOMERS ROAD NEAR ALBERNI		49 22 22 124 56 58	82-86 MS	NAT
08HB043	. . SPAHT CREEK AT BAYNE ROAD	11.4	49 22 15 124 55 53	71-73 MS	NAT
08HB059	. . DEER CREEK AT BEAVER CREEK ROAD NEAR ALBERNI	8.48	49 20 40 124 54 54	77-81 MS	NAT
08HB072	. . . FAWN CREEK NEAR ALBERNI		49 20 25 124 54 34	82-86 MS	NAT
08HB050	. . BEAVER CREEK ABOVE 180 m CONTOUR	3.89	49 21 00 124 53 06	74-76 MS	NAT
08HB036	. . BEAVER CREEK NEAR ALBERNI		49 19 25 124 53 16	58 # 59 MS 77-81 MS	NAT
08HB068	. MCCOY CREEK NEAR ALBERNI		49 15 53 124 51 59	80-85 MS	NAT
08HB070	. . MCCOY LAKE NEAR ALBERNI		49 15 54 124 53 03	81-85*MS	NAT
08HB063	. KITSUCKSUS CREEK ABOVE CHERRY CREEK	21.7	49 17 04 124 47 58	78-81 MS	NAT
08HB035	. . CHERRY CREEK NEAR PORT ALBERNI	17.1	49 15 25 124 47 02	88-89 MS	NAT
08HB062	. . LUGRIN CREEK NEAR PORT ALBERNI	3.88	49 18 15 124 50 01	77-78 RC	NAT DC 055
08HB080	NAHMINT LAKE NEAR PORT ALBERNI		49 07 22 124 59 24	78*RC 83*RS	NAT DC 055
08HB012	NAHMINT RIVER NEAR PORT ALBERNI	140	49 07 22 124 59 24	13 # 23 # 24-31 RC	NAT
08HB084	MERCANTILE CREEK NEAR UCLUELET	10.4	48 57 30 125 31 24	78-82 MS 83-84 RS	NAT
08HC003	SHARP CREEK ON MEARES ISLAND	2.40	49 10 50 125 51 55	82-86 RS	NAT
08HC001	GOLD RIVER BELOW UCONA RIVER	1 010	49 42 21 126 05 22	58-76 MC 78-86 RC	REG
08HC002	. UCONA RIVER AT THE MOUTH	185	49 42 32 126 05 52	57-81 RC 82 # 83 R# 84-86 RC	NAT
08HE006	ZEBALLOS RIVER NEAR ZEBALLOS	181	50 00 52 126 50 33	69 R# 80-85 RC 86-89 MC 70-86 RC	NAT
08HE002	MARBLE RIVER AT OUTLET OF VICTORIA LAKE	122	50 25 48 127 24 14	28-31 MC 32 MS 33-41 MC 46-83 MC	REG
08HE001	MARBLE RIVER AT OUTLET OF ALICE LAKE	518	50 31 26 127 25 51	28-30 MC 31-32 MS 69-70 RC 71 RS	REG DC 240

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	MARBLE RIVER:							
08HE005	. VICTORIA LAKE NEAR PORT ALICE		50 22 45 127 24 31	20-21+MS	24-41+MC	46-53+MC	1	REG
08HE003	. BENSON RIVER NEAR PORT ALICE	328	50 24 04 127 17 53	28-31 MC				NAT
08HE004	. . RACING RIVER NEAR PORT ALICE	117	50 23 22 127 13 53	25-26 MS				NAT
08HF002	NIMPKISH RIVER NEAR ENGLEWOOD	1 780	50 31 22 127 00 51	26-35 MC	36 MS	37-38 RS		NAT
08HF003	KOKISH RIVER BELOW BONANZA RIVER	269	50 28 47 126 49 32	57-58 MS	59-70 RC			NAT DC 075
08HF001	KOKISH RIVER AT BEAVER COVE	290	50 31 00 126 51 20	27-35 MC 38 MS	36 MS 39-41 MC	37 M#		NAT
08HF004	TSITIKA RIVER BELOW CATHERINE CREEK	380	50 26 13 126 34 27	74 M# 77-88 RC	75 RC	76 RS		NAT
08HD015	SALMON RIVER ABOVE CAMPBELL LAKE DIVERSION	268	50 05 30 125 40 20	81-82 RC	83 RS	84-88 RC	7	NAT
08HD007	SALMON RIVER ABOVE MEMEKAY RIVER	448	50 11 58 125 44 45	80-88 RC	87-88 RS	89-88 RC		REG
08HD006	SALMON RIVER NEAR SAYWARD	1 200	50 18 24 125 53 50	58-87 MS	58-80 MC	81-88 RC		REG
08HD009	. STOWE CREEK NEAR SAYWARD	17.1	50 17 58 125 53 05	69 MS				NAT
08HD012	. SPRINGER CREEK NEAR SAYWARD		50 20 25 125 54 20	78-80 MC				NAT DC 085
08HD013	BARRON CREEK NEAR BLOEDEL		50 05 44 125 20 12	78-80 MS				NAT
08HD004	CAMPBELL RIVER NEAR QUINSAM	1 150	49 57 54 125 35 10	53-56 RC				NAT
08HD001	CAMPBELL RIVER AT OUTLET OF CAMPBELL LAKE	1 400	50 00 08 125 23 20	10-49 MC				NAT
08HD003	CAMPBELL RIVER NEAR CAMPBELL RIVER	1 480	50 02 17 125 17 41	49-53 RC	54-55 RS	56-70 RC	5	REG 47
08HD010	. QUINSAM RIVER BELOW QUINSAM LAKE	231	49 57 45 125 23 40	57-62 RS	68-70 RS		1	REG DC 280
08HD005	. QUINSAM RIVER NEAR CAMPBELL RIVER	280	50 01 45 125 17 55	14-15 # 57-80 MC	50-55 # 81-88 RC	55 MS	7	REG
08HD011	OYSTER RIVER BELOW WOODHUS CREEK	298	49 53 38 125 14 18	73 M# 81-88 RC	74-75 RC	77-80 RS	5	NAT
08HD002	OYSTER RIVER NEAR CAMPBELL RIVER	383	49 52 08 125 07 28	14-15 MC	16-17 MS			NAT
08HD014	BLACK CREEK AT STURGESS ROAD	71.7	49 48 28 125 08 33	80-88 MS				REG
08HD008	BLACK CREEK NEAR MIRACLE BEACH PARK	72.8	49 49 53 125 07 27	68 MS				NAT
	COURTENAY RIVER:							
08HB007	. PUNTLEDGE RIVER NEAR CUMBERLAND	453	49 39 50 125 05 35	14-53 MC				REV 48 REG DC 095
08HB006	. PUNTLEDGE RIVER AT COURTENAY	583	49 41 17 125 01 57	14-20 MC 84-88 RC	21 #	55-57 MC		REG

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	COURTENAY RIVER: . PUNTLEDGE RIVER: . . COMOX LAKE:				
08HB074	. . . CRUICKSHANK RIVER NEAR THE MOUTH	214	49 34 45 125 12 03	82-86 RC	NAT 7
08HB035	. . BROWNS RIVER NEAR COURTENAY	86.0	49 41 33 125 05 07	13 # 15 # 80-84 MS 85 # 86 MS 87-88 MC 89-90 MS 71-72 # 85-86 RS	NAT
08HB011	. TSOLUM RIVER NEAR COURTENAY	258	49 42 28 125 00 41	12-13 # 14-17 MC 58 MS 86-87 MC 84-88 RC 89 RS 70-76 RC 76 RS 77-88 RC	REG 84
08HB075	. . DOVE CREEK NEAR THE MOUTH	41.1	49 44 13 125 05 00	84 R# 85-86 RC	NAT
08HB042	ROY CREEK AT CUMBERLAND ROAD		49 38 22 124 57 04	71 MS	NAT
08HB044	TRENT RIVER NEAR ROYSTON	72.0	49 38 22 124 55 50	71-76 MS	NAT
08HB024	TSABLE RIVER NEAR FANNY BAY	113	49 31 03 124 50 30	13 # 80-86 MC	NAT
08HB037	ROSEWALL CREEK AT THE MOUTH	43.3	49 27 46 124 46 22	68-72 MC 73 M# 74 MS 75-76 MC	NAT
08HB022	NILE CREEK NEAR BOWSER	15.0	49 25 08 124 38 32	89-86 MC	REG 89
	QUALICUM RIVER:				
08HB021	HORNE LAKE NEAR BOWSER		49 20 33 124 39 32	88-82*RC	NAT
08HB018	QUALICUM RIVER AT OUTLET OF HORNE LAKE	111	49 20 24 124 40 30	88-82 RC	NAT
08HB001	QUALICUM RIVER NEAR BOWSER	148	49 23 39 124 36 54	13-22 MC 58-59 MS 89-63 MC 84 MS 85-74 MC	REG
08HB004	LITTLE QUALICUM RIVER AT OUTLET OF CAMERON LAKE	138	49 17 27 124 35 00	13-22 MC 80-89 MC	REG
08HB029	LITTLE QUALICUM RIVER NEAR QUALICUM BEACH	237	49 21 07 124 29 07	80-86 RC	REG
	. CAMERON LAKE:				
08HB019	. . CAMERON RIVER NEAR ALBERNI	83.1	49 14 45 124 39 25	58-59 MS 60-63 M# 66 M#	NAT
08HB038	FRENCH CREEK AT COOMBS	56.3	49 18 17 124 26 30	69-71 MS 83-86 MS	NAT
08HB002	ENGLISHMAN RIVER NEAR PARKSVILLE	324	49 19 00 124 16 58	13-14 MS 15-17 MC 70-71 MS 79-86 MC 86 RC	NAT
08HB030	ENOS CREEK AT OUTLET OF ENOS LAKE	1.88	49 17 13 124 08 32	82-76 MC 76-78 RC	REG
08HB031	. ENOS LAKE NEAR NANOOSE BAY		49 17 13 124 09 32	82-76*MC 76-78*RC	REG
08HB039	NANOOSE CREEK AT THE MOUTH		49 15 54 124 12 13	70-72 MS	NAT
	INDIAN RESERVE CREEK:				
08HB052	. INDIAN RESERVE CREEK (SOUTH FORK) NEAR LANTZVILLE		49 15 04 124 07 16	76 MS 77-78 MS	NAT
08HB051	. INDIAN RESERVE CREEK (NORTH FORK) NEAR LANTZVILLE		49 15 04 124 07 16	76 MS 77-79 MS	NAT
08HB040	KHARSTON CREEK AT SUPERIOR ROAD	3.89	49 14 52 124 08 03	70-71 MS	NAT

M - MANUAL GAUGE
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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
08HB027	MILLSTONE RIVER NEAR WELLINGTON	46.1	49 12 22 124 03 08	61-64 MC	65-68 M#	69-74 MC		NAT
08HB032	MILLSTONE RIVER AT NANAIMO	86.2	49 10 38 123 58 04	61-63 MC	64-65 MS	65 RC		NAT
08HB026	. BRANNEN LAKE NEAR WELLINGTON		49 12 36 124 03 08	61-78*MC				NAT
	. UNNAMED CREEK							
08HB028	. . LONG LAKE NEAR WELLINGTON		49 12 47 124 01 34	62-63*MS 66-70*MC	64*MC 71-73*MS	65*MS 73-78*MC		NAT
08HB054	CHASE RIVER NEAR NANAIMO		49 08 52 123 56 36	76-78 MS	78 #			REG
08HB033	NANAIMO RIVER ABOVE ROCKYRUN CREEK	75.8	49 05 02 124 23 53	63-64 RS	65-67 R#			REG 63
08HB005	NANAIMO RIVER NEAR EXTENSION	845	49 04 20 123 55 25	11 # 64 RS	13-27 MC 65 #	46-63 RC		REG 63
08HB034	NANAIMO RIVER NEAR CASSIDY	884	49 04 07 123 53 13	48 #	65-66 RC		5	REG 63
	. SOUTH NANAIMO RIVER							
08HB041	. . JUMP CREEK AT THE MOUTH	52.2	49 02 12 124 08 55	70-71 RS	72-86 RC			REG 74
08HB003	. HASLAM CREEK NEAR CASSIDY	95.8	49 02 24 123 54 38	13 M#	14-15 MS	49-61 RC		NAT
	UNNAMED STREAM			62 RS	63-64 M#			
08HB071	HOLDEN LAKE NEAR NANAIMO		49 06 32 123 48 45	80-85*MS				NAT DC 085
	UNNAMED STREAM							
08HB055	. QUENNELL LAKE NEAR CEDAR		49 04 18 123 48 34	76-80*MS				NAT
	PRIEST CREEK:							
08HB085	. PRIEST LAKE NEAR LADYSMITH		49 03 18 123 46 18	79-80*MC				REG DC 085
	QUEEN CHARLOTTE ISLANDS							
08DA001	AIN RIVER NEAR PORT CLEMENTS	304	53 44 40 132 28 30	62-64 #				NAT
08DA002	YAKOUN RIVER NEAR PORT CLEMENTS	477	53 36 50 132 12 35	62-66 MC 72-86 RC	67-69 RC	70-71 RS	7	NAT
08DA003	PREMIER CREEK NEAR QUEEN CHARLOTTE		53 15 30 132 04 00	69-70 R# 76 RS	71-72 RS 77-86 RC	73-75 RC	5	NAT
08DA004	HONNA RIVER NEAR THE MOUTH	45.3	53 15 12 132 08 11	83-86 M#				NAT
08DB001	DEENA RIVER NEAR QUEEN CHARLOTTE	86.7	53 08 00 132 09 10	62 #	63 MS	64 #		NAT
08DB002	PALLANT CREEK NEAR QUEEN CHARLOTTE	76.7	53 03 10 132 02 20	62 # 67 RS 73-77 RC	63-64 MS 68-71 RC 78-79 RS	65-66 # 72 RS 80-86 RC		NAT
08DB003	MATHERS CREEK NEAR SANDSPIT	79.3	53 01 00 131 46 40	62 MS	63-64 #			NAT

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NAT - NATURAL FLOW
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
08NA045	COLUMBIA RIVER NEAR FAIRMONT HOT SPRINGS	891	50 19 25 115 51 45	37 MW	44-47 MC	48-86 RC		NAT
08NA004	COLUMBIA RIVER AT ATHALMER	1 340	50 30 58 116 03 08	12*MS	20*MS	44-84*MC		NAT.
08NA027	COLUMBIA RIVER NEAR ATHALMER		50 32 04 116 02 10	48-50*MS				NAT
08NA052	COLUMBIA RIVER NEAR EDGEWATER	3 550	50 43 58 116 11 40	48-48 #	50 MS	51-58 RC		NAT
08NA002	COLUMBIA RIVER AT NICHOLSON	5 550	51 14 38 116 54 42	03-15 MS 33-88 MC	17-30 MC 70 #	31-32 MS 71-86 MC		NAT
08NB005	COLUMBIA RIVER AT DONALD	9 710	51 29 00 117 10 45	44-86 MC	88-86 RC		7	NAT
08NB008	COLUMBIA RIVER AT CALAMITY CURVE NEAR BEAVERMOUTH		51 30 28 117 18 33	85*MS			7	REG
08NB006	COLUMBIA RIVER AT SURPRISE RAPIDS	14 000	51 46 17 117 41 12	48-86 RC				NAT
08NB017	KINBASKET LAKE BELOW GARRETT CREEK		51 53 00 117 53 30	80-88*RC			7	REG DC 075
08NB011	COLUMBIA RIVER AT BIG BEND HIGHWAY CROSSING	18 800	52 06 53 118 25 28	44-45 MS	48-49 MC			NAT
08ND017	KINBASKET LAKE AT MICA DAM		52 04 41 118 33 42	74*RC	75*RS	78-88*RC	8	REG 73
08ND007	COLUMBIA RIVER ABOVE NAGLE CREEK	21 500	52 03 18 118 35 03	47-59 RC	80 RS	81-83 RC	5	REG 73
08ND010	COLUMBIA RIVER ABOVE DOWNIE CREEK	25 000	51 27 43 118 28 07	53-84 #				REV 84 NAT
08ND011	COLUMBIA RIVER ABOVE STEAMBOAT RAPIDS	26 400	51 02 31 118 12 47	55-57 MC	58-86 RC		6	REG 73
08ND002	COLUMBIA RIVER AT REVELSTOKE	26 700	51 00 28 118 13 09	12-17 MS 51*MS 88*MS	18-22 MC 81*MS 87-88*MC	28-50 MC 82-85*MC 89-88*RC	6 8 9	REG 73
	ARROW RESERVOIR (FORMERLY UPPER AND LOWER ARROW LAKES):							
08NE103	ARROW RESERVOIR AT HUGH KEENLEYSIDE DAM		49 20 18 117 48 14	88-88*RC				REG 88 DC 075
08NE046	LOWER ARROW LAKE AT NEEDLES		49 52 27 118 05 35	30-38*MC	40*MS	41-88*MC		NAT
08NE107	ARROW RESERVOIR AT SHELTER BAY		50 37 40 117 58 40	88-72*RS	74*RS			REG 88
08ND008	COLUMBIA RIVER AT TWELVE MILE FERRY	28 500	50 51 11 118 08 24	44-47*MC	48-88 MC			NAT
08NE068	UPPER ARROW LAKE AT BEATON		50 44 24 117 43 57	48*RS				NAT
08NE038	UPPER ARROW LAKE AT ARROWHEAD		50 41 33 117 53 48	15-17*MS 48-45*RS	30-34*MS 49-88*MC	35-38*MC		NAT
08NE045	UPPER ARROW LAKE AT NAKUSP		50 14 12 117 48 07	15-18*MS 48*RS	22-37*MC 50-89*RC	38-48*RC		NAT
08NE104	ARROW RESERVOIR AT NAKUSP		50 14 12 117 47 48	89-88*RC			7 8	REG 88
08NE102	ARROW RESERVOIR AT FAUQUIER		49 52 20 118 04 48	89-88*RC			7 8	REG 88
08NE128	ARROW RESERVOIR OUTFLOW		49 20 20 117 48 51	73-88 PC				REG 88 DC 075
08NE105	COLUMBIA RIVER AT HUGH KEENLEYSIDE DAM TAILRACE		49 20 20 117 48 51	88-88*RC				REG 88 DC 075

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1 - DATA NOT PUBLISHED

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6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
08NE002	COLUMBIA RIVER AT CASTLEGAR	36 800	49 19 58 117 40 33	13-15 MC 61-72 RC	18 # 73-85*RC	30-80*MC			5 REG 88
08NE096	COLUMBIA RIVER AT CASTLEGAR (AUXILIARY GAUGE NO. 1),		49 19 09 117 39 09	61-74*RC					REG 31
08NE049	COLUMBIA RIVER AT BIRCHBANK	88 100	49 10 40 117 42 59	37-86 RC				2	6 REG 31 8
08NE003	COLUMBIA RIVER AT TRAIL	88 100	49 05 38 117 41 52	12 #	13-37 MC	38-89*MC			5 REG 31
08NE058	COLUMBIA RIVER AT INTERNATIONAL BOUNDARY	155 000	49 00 03 117 37 40	38-86 RC				3	REG 31
08NA064	. COLUMBIA LAKE AT CANAL FLATS		50 09 53 115 50 47	88-84* S				1	NAT
08NA062	. . MARION CREEK NEAR CANAL FLATS	0.36	50 12 45 115 53 08	67-68 MS	70-71 MS				REG
08NA063	. . . MARION CREEK (WEST FORK) NEAR CANAL FLATS	9.07	50 12 43 115 53 10	67-71 MS					REG
08NA014	. DUTCH CREEK NEAR FAIRMONT HOT SPRINGS	686	50 18 43 115 53 51	12 # 37 #	14 MS	20-21 #			NAT
	. FAIRMONT CREEK:								
08NA058	. . HOTSPRING CREEK NEAR FAIRMONT HOT SPRINGS	10.4	50 19 42 115 50 21	13 #	84-89 MS				NAT
08NA034	. WARM SPRINGS CREEK NEAR FAIRMONT (UPPER STATION)		50 19 45 115 50 15	27 MS	28 #				REG
08NA035	. WARM SPRINGS CREEK NEAR FAIRMONT (LOWER STATION)		50 19 45 115 50 15	24 #	27 MS	28 #			REG
08NA031	. WARM SPRINGS CREEK NEAR FAIRMONT	10.1	50 19 45 115 50 15	24 MS	25-26 #				NAT
08NA030	. COOLSPRING CREEK NEAR FAIRMONT HOT SPRINGS	8.55	50 20 07 115 51 00	24 MS 29 MS	25-26 M# 44-45 MS	28 M# 53-84 MS			NAT
	WINDERMERE LAKE:								
08NA043	. EAST SPRING CREEK NEAR WINDERMERE		50 27 07 115 57 48	40-41 MS					REG
08NA024	. WINDERMERE CREEK NEAR WINDERMERE	84.2	50 28 03 115 58 02	14 MS 30-40 RS	15 # 69-79 MC	20-27 MS			NAT
08NA055	. GOLDIE CREEK (SOUTH FORK) NEAR INVERMERE	17.8	50 27 37 115 05 46	61 MS 69 MC	66-67 MC 70 MS	68 MS			NAT
08NA025	. GOLDIE CREEK NEAR INVERMERE	32.9	50 26 11 115 02 58	20-21 # 60 MS	24 # 66 #	25-26 MS			REG
08NA054	. . SUNLIGHT CREEK NEAR INVERMERE	2.59	50 28 13 115 05 40	12 #	20 #	61 MS			NAT
	COLUMBIA RIVER:								
08NA012	. TOBY CREEK NEAR ATHALMER	684	50 30 39 116 02 37	12-15 MS 50 MC 54 MS	43-46 MC 61-62 MS 78-84 RC	47-49 MS 53 MC			NAT 9
08NA019	. SHUSWAP CREEK NEAR ATHALMER	41.2	50 32 06 115 57 48	14-15 #	20-23 #	26-27 MS			NAT
08NA057	. WILMER CREEK NEAR WILMER	5.73	50 32 47 116 05 54	64 MS 68 MC	65 MC 69 MS	66-67 MS			REG
08NA020	. STODDART CREEK NEAR ATHALMER	21.2	50 34 06 115 59 29	13 # 26 # 71-72 MS	15 # 38-39 MS 73-75 MC	20-23 # 60-61 MS 76-82 RC			NAT
08NA005	. HORSETHIEF CREEK NEAR WILMER	806	50 34 24 115 05 44	12-14 MS 53-54 #	15 #	43-51 MC			NAT

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1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	COLUMBIA RIVER:				
	. HORSETHIEF CREEK:				
08NA080	. . BRUCE CREEK NEAR WILMER	80.8	50 33 44 116 14 28	21 # 28 # 46-50 # 63 # 65-68 MS 69 # 70-71 MS 72-74 RS 76-77 RS	NAT
08NA056	. DRY GULCH CREEK NEAR RADIUM JUNCTION	4.40	50 35 13 116 02 00	63 # 64 MS 65-67 MC 68 MS 69-74 MC	NAT
08NA009	. FORSTER CREEK NEAR WILMER	508	50 35 18 116 07 45	12-15 MS 16 # 17 MS 18 MC 19 MS 20-22 #	NAT
08NA051	. . FRANCES CREEK NEAR WILMER	225	50 41 30 116 15 57	46-47 # 48-51 MC 52 MS 53-54 MC	NAT
08NA018	. SINCLAIR CREEK AT RADIUM HOT SPRINGS	94.3	50 37 45 116 04 02	14 MS 28-29 MS 44-46 MC 47-48 MS 49 MC 50-51 MS 59-60 MS 61-78 MC	REG
08NA039	. MACAULAY CREEK NEAR EDGEWATER	9.84	50 41 50 116 05 10	13-14 # 25-26 # 28 # 30-31 MS 62-64 MS 71-80 MS	NAT
08NA050	. SIXTY TWO MILE CREEK NEAR EDGEWATER	10.6	50 42 00 116 07 00	47-50 MS	NAT
08NA022	. KINDERSLEY CREEK NEAR BRISCO		50 45 42 116 03 09	11 # 13 # 14-15 MS 20-23 M# 28-29 MS	NAT
08NA021	. LUXOR CREEK NEAR BRISCO	87.1	50 45 34 116 11 24	11-12 # 14-15 MS 20-23 M# 28-29 MS	NAT
	. BODY CREEK:				
08NA042	. . MCCREADY CREEK NEAR BRISCO	2.85	50 47 23 116 12 45	31 MS	NAT
08NA048	. TEMPLETON RIVER NEAR BRISCO	170	50 50 06 116 19 06	46-51 MC	NAT
08NA001	. BUGABOO CREEK NEAR SPILLIMACHEEN	381	50 52 38 116 22 42	12-16 MS 17-21 MC 22 MS 23-24 # 48-56 MC	NAT
08NA023	. FRALING CREEK NEAR SPILLIMACHEEN	31.6	50 54 06 116 20 12	12-14 # 15 MS 16 # 38-42 MS 43 M#	REG
08NA011	. SPILLIMACHEEN RIVER NEAR SPILLIMACHEEN	1 430	50 54 15 116 24 21	12-16 MS 17-21 MC 22 MS 23 M# 48 M# 49-50 RS 51-84 RC	REG
08NA047	. CEDARED CREEK NEAR SPILLIMACHEEN	13.7	50 56 05 116 23 04	13 # 46-47 MS	NAT
08NA046	. SOLES CREEK NEAR GALENA	9.07	50 57 26 116 24 26	45-48 MS	NAT
08NA048	. HATCH CREEK NEAR SPILLIMACHEEN	12.2	50 58 30 116 25 40	25-26 # 45 # 46-50 MS	NAT
08NA028	. QUINN CREEK NEAR CASTLEDALE	5.48	51 02 32 116 32 26	30-31 MS	NAT
08NA036	. BEARD CREEK NEAR PARSON	9.58	51 03 55 116 34 37	12 # 28-30 MS 44 # 65 MS 66 # 67 MS 68 #	NAT
08NA038	. HOGRANCH CREEK AT PARSON	13.2	51 04 08 116 38 03	12 # 24-26 # 28-30 MS	NAT
08NA026	. MALLARD CREEK NEAR PARSON	6.98	51 05 41 116 40 49	13 # 25-26 # 30-31 MS	NAT
08NA059	. JOHNSON DRAW CREEK NEAR MCMURDO	5.70	51 07 11 116 41 16	25-26 M# 65-68 M#	NAT
08NA061	. UNNAMED CREEK NEAR MCMURDO	11.1	51 06 58 116 42 53	63-64 MS	NAT
08NA037	. CARBONATE CREEK NEAR MCMURDO	8.03	51 08 35 116 44 23	12 # 24-26 MS 28-31 MS 65-75 MS	NAT
08NA029	. BIRCHLANDS CREEK NEAR GOLDEN	16.6	51 09 32 116 47 33	30 MS 31 M#	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (#-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	COLUMBIA RIVER.				
08NA068	. PAGLIARO CREEK NEAR GOLDEN	4.40	51 11 52 116 51 11	72-78 MC	REG 73
08NA067	. . BOWER CREEK NEAR THE MOUTH		51 11 52 116 51 00	73-82 MC	NAT
08NA041	. HORSE CREEK NEAR GOLDEN	22.8	51 13 13 116 51 44	12 # 14 # 24 # 28-29 # 31 MS	NAT
08NA053	. KICKING HORSE RIVER BELOW SHERBROOKE CREEK	119	51 26 13 116 22 25	52-54 MS	NAT
08NA008	. KICKING HORSE RIVER AT NO. 2 TUNNEL	126	51 25 58 116 23 55	12-13 MS 14-15 MC 16 MS 17 MC 18 MS 19-21 #	NAT
08NA007	. KICKING HORSE RIVER NEAR FIELD	344	51 25 05 116 26 24	12-15 MS 16-17 MC 18 MS 19-21 M#	NAT
08NA006	. KICKING HORSE RIVER AT GOLDEN	1 880	51 17 54 116 58 40	12-16 MS 17 MC 18-19 MS 20-22 MC 73 # 74-77 MC 78-86 RC	NAT
08NA015	. . FIELD SPRING (NO. 1) NEAR FIELD		51 23 51 116 26 37 -28-18-W5	14-15 MC	NAT
08NA016	. . FIELD SPRING (NO. 2) NEAR FIELD		51 23 51 116 26 37 -28-18-W5	14-15 MC	NAT
08NA017	. . FIELD SPRING (NO. 3) NEAR FIELD		51 23 51 116 26 37 -28-18-W5	14-15 MS	NAT
08NA010	. . OTTERTAIL RIVER NEAR FIELD	233	51 19 56 116 32 59 -27-19-W5	12-13 MS	NAT
08NB002	. HOSPITAL CREEK NEAR GOLDEN	54.1	51 19 25 116 57 33	14 MS 15 MC 16 MS 17-18 MC 27-29 MS 63-64 MC	NAT
08NB010	. HOSPITAL CREEK ABOVE HOSPITAL CREEK NORTH FORK	21.5	51 18 47 116 57 28	65 # 66-76 MS	NAT
08NB009	. . HOSPITAL CREEK NORTH FORK NEAR GOLDEN	25.1	51 20 29 116 56 59	65 MS 66 # 67-76 MS	NAT
08NB004	. . EDELWEISS CREEK NEAR GOLDEN		51 19 30 116 58 25	28-29 MS 63-64 MC 65-75 MS	NAT
08NB015	. BLAEBERRY RIVER BELOW ENSIGN CREEK	230	51 38 17 116 44 33	73 R# 74-86 RC	NAT
08NB012	. BLAEBERRY RIVER ABOVE WILLOWBANK CREEK	588	51 28 53 116 58 06	70-86 RC	NAT
08NB001	. BLAEBERRY RIVER NEAR GOLDEN	736	51 25 28 117 02 26	11 M# 12-15 MS 65-66 MC 67-68 MS 69 MC	NAT
08NB016	. . SPLIT CREEK AT THE MOUTH	81.3	51 31 37 116 53 55	73 R# 74-86 RC	NAT
08NB003	. BEAVER RIVER NEAR ROGERS	1 140	51 28 14 117 28 27	13-14 MS	NAT
08NB019	. BEAVER RIVER NEAR THE MOUTH	1 150	51 30 35 117 27 42	85-86 RC	NAT 7
08NB018	. . CONNAUGHT CREEK ABOVE DIVERSION	11.9	51 18 20 117 31 00	80 MC 81-86 RC	NAT
08NB013	. GOLD RIVER ABOVE BACHELOR CREEK	135	51 36 47 117 44 28	73 R# 74-86 RC	NAT
08NB014	. GOLD RIVER ABOVE PALMER CREEK	427	51 40 37 117 43 00	73-86 RC	NAT
08NC001	. WOOD RIVER NEAR DONALD	955	52 09 08 118 24 18	12 # 44-47 # 48-86 RC 65-72 RC	NAT
08NC004	. CANOE RIVER BELOW KIMMEL CREEK	298	52 43 41 119 24 30	71-86 RC	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	COLUMBIA RIVER:				
08NC003	. CANOE RIVER NEAR VALEMOUNT	388	52 46 00 119 15 42	56-67 MS 68 #	NAT
08NC002	. CANOE RIVER NEAR DONALD	3 280	52 11 21 118 27 12	47-48 RS 49-51 RC 52-53 RS 54-56 RC 63-67 RC	NAT
08ND025	. REVELSTOKE PROJECT OUTFLOW		52 04 38 118 33 55	86 PC	REG 73 AF 075
08ND015	. MICA CREEK NEAR REVELSTOKE	82.4	52 00 41 118 34 03	64-65 MS	NAT
08ND012	. GOLDSTREAM RIVER BELOW OLD CAMP CREEK	938	51 40 06 118 35 49	54 M# 55-57 MS 58-62 M# 63 RS 64-66 RC	NAT
08ND018	. . STITT CREEK AT THE MOUTH	139	51 37 53 118 08 50	73-86 RC	NAT
08ND019	. KIRBYVILLE CREEK NEAR THE MOUTH	112	51 38 22 118 40 14	73-86 RC	NAT
08ND009	. DOWNIE CREEK NEAR REVELSTOKE	665	51 28 37 118 25 32	53-55 MC 56-61 MS 62-69 MC 70-83 RC	NAT
08ND014	. JORDAN RIVER ABOVE KIRKUP CREEK	272	51 02 40 118 16 09	63 MS 64-86 RC	NAT
08ND004	. JORDAN RIVER NEAR REVELSTOKE	360	51 00 52 118 14 16	46-47 MS 56-57 MS	NAT
08ND022	. DOLAN CREEK ABOVE DIVERSIONS		50 59 20 118 14 23	85-86 RS	NAT
08ND005	. ILLECILLEWAET RIVER NEAR GLACIER	53.4	51 15 59 117 31 04 -28-26-W5	13-14 MS 15 #	NAT
08ND013	. ILLECILLEWAET RIVER AT GREELEY	1 170	51 00 48 118 04 57	63-86 RC	NAT
08ND003	. ILLECILLEWAET RIVER NEAR REVELSTOKE	1 230	50 59 09 118 10 54	11-15 MS 17 # 20 # 24 #	NAT
	. . WOOLSEY CREEK:				
08ND016	. . . WEST WOOLSEY CREEK AT SOURCE		51 08 02 118 02 10	67-74 RS	NAT
08ND021	. . GREELEY CREEK ABOVE DIVERSION	47.0	51 00 38 118 03 37	84 RS	NAT
08ND024	. . GREELEY CREEK NEAR THE MOUTH	47.8	51 01 02 118 03 40	85 RS	REG
08ND001	. AKOLKOLEX RIVER NEAR REVELSTOKE	394	50 49 28 118 01 44	12 M# 13-22 MC 54 MS	NAT
	ARROW RESERVOIR (FORMERLY UPPER ARROW LAKE):				
08NE123	. CRANBERRY CREEK ABOVE B.C. HYDRO INTAKE	88.8	50 47 25 118 04 45	80-86 RC	REG
08NE012	. INCOMAPPLEUX RIVER NEAR CAMBORNE	930	50 46 18 117 38 34	16-20 MC	NAT
08NE001	. INCOMAPPLEUX RIVER NEAR BEATON	1 020	50 46 25 117 40 38	12-13 # 14-15 MS 16-17 # 21 # 52-86 MC 86-86 RC	NAT
08NE008	. BEATON CREEK NEAR BEATON	98.5	50 44 08 117 43 44	52-70 MC 71-86 RC	NAT
08NE121	. HILL CREEK NEAR 820 m CONTOUR	17.1	50 41 07 117 46 23	77-81 MC	NAT
08NE120	. HILL CREEK AT HILL ROAD BRIDGE	28.2	50 40 32 117 49 28	77-80 MC	NAT

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AF - DATA AVAILABLE FROM . . . (SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	ARROW RESERVOIR (FORMERLY UPPER ARROW LAKE)				
08NE124	. HILL CREEK ABOVE SPAWNING CHANNEL	15.1	50 40 41 117 48 40	82-84 MC	NAT
08NE122	. MACKENZIE CREEK NEAR 520 m CONTOUR	20.7	50 39 11 117 48 40	77-81 MC	NAT
08NE125	. MACKENZIE CREEK ABOVE FISH AND WILDLIFE DIVERSION		50 39 20 117 48 59	82-84 MC	NAT
08NE117	. KUSKANAX CREEK AT 1040 m CONTOUR	113	50 20 38 117 31 05	73-86 RC	NAT
08NE005	. KUSKANAX CREEK NEAR NAKUSP	350	50 15 03 117 48 44	14-15 MC 63-67 MC 68-74 RC 75 MC 76-86 RC	NAT
08NE007	. NAKUSP CREEK NEAR NAKUSP	104	50 13 44 117 48 21	14 MS	REG
08NE011	. . WENSLEY CREEK NEAR BROUSE	18.1	50 13 03 117 43 19	19-21 MS	S NAT
08NE101	. . . HALFWAY CREEK (WEST FORK OF WENSLEY CREEK) NEAR NAKUSP	2.07	50 15 10 117 42 12	68-75 MS	NAT
08NE021	. . BROUSE CREEK ABOVE DIVERSIONS	1.01	50 15 00 117 43 40	23 MW 24-29 MS 68-74 MS 75-83 MC 85-86 MC	NAT
08NE022	. . BROUSE CREEK NEAR NAKUSP (LOWER STATION)	5.22	50 14 03 117 45 13	23 # 24-25 MS	NAT
08NE026	. . . BROUSE CREEK (WEST FORK) NEAR NAKUSP	4.56	50 14 17 117 45 22	25-29 MS	NAT
08NE035	. . . . STRAUSS CREEK NEAR NAKUSP		50 14 15 117 45 26	28-29 MS	NAT
	ARROW RESERVOIR (FORMERLY COLUMBIA RIVER) . STOBO CREEK:				
08NE020	. . SWEETING CREEK NEAR ARROW PARK		50 05 17 117 58 48	23 MW 24-26 MS	S NAT
08NE023	. MAUCHLINE CREEK NEAR ARROW PARK	0.34	50 04 54 117 58 17	23-26 MS	NAT
08NE018	. . HADDEN CREEK NEAR ARROW PARK	2.15	50 05 45 117 58 50	23 MW 24 MS	NAT
08NE034	. REINECKER CREEK NEAR BURTON	3.63	50 01 38 117 54 05	28-29 MS	NAT
08NE005	. CARIBOU CREEK NEAR BURTON CITY	531	49 58 16 117 53 55	14 MS 15 MW	NAT
	ARROW RESERVOIR (FORMERLY LOWER ARROW LAKE)				
08NE050	. PIN CREEK NEAR FAUQUIER	0.85	49 53 15 118 03 20	38-38 MS 42 MS	NAT
08NE052	. FAUQUIER CREEK NEAR FAUQUIER	9.54	49 52 22 118 03 43	38-38 MS 42-44 MS	NAT
08NE051	. HEART CREEK NEAR FAUQUIER	23.8	49 51 08 118 03 16	38-38 MS	NAT
08NE078	. WHATSHAN RIVER NEAR NEEDLES	388	49 54 44 118 07 24	15 # 46-48 # 50 RS 51-55 RC 58-62 RS 63 # 64 RS 65 #	REG
08NE083	. WHATSHAN RIVER AT NEEDLES	809	49 52 15 118 08 13	44-48 MC 50-51 MS	REG 51
08NE077	. . BARNES CREEK NEAR NEEDLES	201	49 54 27 118 07 31	49-50 # 51-86 RC	NAT
08NE110	. INONDAKLIN CREEK ABOVE VALLEY CREEK	288	49 53 52 118 11 24	71-77 MC 78-82 RC	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

S - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	ARROW RESERVOIR (FORMERLY LOWER ARROW LAKE):							
08NE009	. INONDAKLIN CREEK NEAR EDGEWOOD	401	49 47 24 118 08 44	15-16 MS	17-20 MC			NAT
08NE027	. . FERGUSON CREEK NEAR EDGEWOOD	1.82	49 51 00 118 10 10	25-27 MS	58-59 MS			NAT
08NE030	. MCLEAN CREEK NEAR EDGEWOOD	8.99	49 48 24 118 09 44	27-29 MS				REG
08NE026	. RENATA CREEK NEAR RENATA	195	49 25 15 118 08 33	12 # 28 #	23 # 30 MS	28-28 # 31 #		NAT
08NE087	. DEER CREEK AT DEER PARK	80.5	49 25 30 118 02 30	23 # 58-62 MC	28 # 63-64 MS	35 # 65-86 MC		NAT
08NE083	. LITTLE CAYUSE CREEK NEAR DEER PARK	24.6	49 24 40 118 00 00	55-58 MS				NAT
08NE082	. CAYUSE CREEK NEAR DEER PARK	51.3	49 24 25 117 58 20	55-58 MS				NAT
	COLUMBIA RIVER:							
08NE085	. SYRINGA CREEK NEAR SYRINGA CREEK	21.5	49 20 40 117 52 15	58-60 MS				NAT
08NE087	. WALKER CREEK NEAR ROBSON	0.67	49 20 50 117 44 54	48-50 MS				NAT
08NE082	. BALFOUR CREEK NEAR ROBSON	10.6	49 20 50 117 43 54	30-31 MS 53-65 MS	44 M#	46-46 MS		NAT
08NE013	. IRRIGATION CREEK NEAR EAST ROBSON	0.87	49 20 28 117 43 58	21 #			1 5	NAT
08NE072	. NORNS CREEK NEAR CASTLEGAR	194	49 20 52 117 40 05	47-54 MS				NAT
08NE070	. . LANG CREEK NEAR BRILLIANT	1.14	49 24 44 117 41 16	48-50 MS				NAT
08NE089	. . ALLISON BROOK NEAR BRILLIANT		49 24 42 117 41 05	48-50 MS				NAT
08NE099	. . MICHAEL CREEK NEAR CASTLEGAR	1.37	49 23 09 117 41 25	67-74 MS				NAT
08NE100	. . BARRIE CREEK NEAR CASTLEGAR	0.83	49 23 05 117 41 26	67-74 MS				NAT
08NE088	. . GIBSON CREEK NEAR BRILLIANT	2.02	49 21 55 117 39 30	58-59 MS				NAT
08NF001	. KOOTENAY RIVER AT KOOTENAY CROSSING	420	50 53 10 116 02 35	38-41 MS 60-74 MC	44-58 MC 75-86 RC	59 MS		NAT
08NF002	. KOOTENAY RIVER AT CANAL FLATS	5 380	50 08 52 115 47 57	39-44 MS 78-86 RC	48-50 MC	63-77 MC		NAT
08NG053	. KOOTENAY RIVER NEAR SKOOKUMCHUCK	7 120	49 54 38 115 44 08	80-86 RC				NAT
08NG065	. KOOTENAY RIVER AT FORT STEELE	11 400	49 35 43 115 38 04	83-86 MC	87-86 RC		7	NAT
08NG005	. KOOTENAY RIVER AT WARDNER	13 800	49 25 13 115 25 10	14 MC 32 MS 37-72 MC	15-16 MS 33-36 MC	17-31 MC 38 MS		REV 60 NAT
08NG042	. KOOTENAY RIVER AT NEWGATE	20 000	49 00 52 115 10 27	30-46 MC	47-72 RC		2 5	NAT
08NG079	. LAKE KOOCANUSA AT INTERNATIONAL BOUNDARY		49 00 01 115 10 12	74-76*RS	78-86*RS			REG 72
08NG039	. KOOTENAI RIVER NEAR REXFORD	21 800	48 52 00 115 14 00	29-40 MC			3	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY, #-MISC MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	COLUMBIA RIVER:							
08NH030	KOOTENAI RIVER AT BOOM CAMP	33 700	48 42 05 116 14 30	25-30•MC				NAT
08NH031	KOOTENAI RIVER NEAR COPELAND	34 700	48 54 18 116 24 07 NW12-61N-01-W	25-28•MC	29-75 RC	76-86 MC	3 6	REG
08NH021	KOOTENAI RIVER AT PORTHILL	35 500	49 00 00 116 30 10 SW08-66-01-W	24-27•RC	28-86 RC		3 6	REG
08NH026	KOOTENAY RIVER AT CRESTON FERRY		49 05 09 116 34 46	29-30•MC 67-73•MS	31-32•MS	33-86•MC	5	REG 31
08NH128	KOOTENAY RIVER AT NICKS ISLAND		49 07 02 116 34 39	70-86•MC			8	REG 72
08NH054	KOOTENAY RIVER NEAR CRESTON (WELL NO 436)		49 09 01 116 35 55	46•MS	47•MC	48-50•MS		REG 31
08NH085	KOOTENAY RIVER AT GOAT SLOUGH (INSIDE DYKE)		49 09 22 116 35 17	46-50•MC				REG 31
08NH086	KOOTENAY RIVER AT GOAT SLOUGH (OUTSIDE DYKE)		49 09 23 116 35 17	46-47•MC	48-49•MS			REG 31
08NH083	KOOTENAY RIVER AT DUCK SLOUGH (OUTSIDE DYKE)		49 10 21 116 33 33	46-50•MC				REG 31
08NH082	KOOTENAY RIVER AT DUCK SLOUGH (INSIDE DYKE)		49 10 21 116 33 33	46-47•MC	48-49•MS	50•MC		REG 31
08NH088	KOOTENAY RIVER (EAST BRANCH) NEAR SIRDAR		49 11 13 116 37 38	26-27• S 49-55•RC	38• S	47-48• S		REG 31
08NH027	KOOTENAY RIVER BELOW SUMMIT CREEK		49 11 20 116 38 33	25-29•MC				NAT
08NH062	KOOTENAY RIVER AT KOOTENAY LANDING		49 15 09 116 40 59	30-32•MS 34-45•MS 51-53•MC	33•MC 46-48•MC 54•MS	34-38•MS 49-50•MS 55-71•MC		REG 31
08NH060	KOOTENAY RIVER AT SIX MILE LAKE		49 15 10 116 40 41	30-31•MS	46-50•MS			REG 31
08NH026	KOOTENAY RIVER AT SLOUGH BRIDGE		49 15 40 116 38 52	25-34•MC	35-38•MS	46-71•MC		REG 31
08NH022	KOOTENAY LAKE AT KOOTENAY LANDING		49 15 12 116 41 00	03-12 MC	13-29•MC	30-37•RC		REG
08NH057	KOOTENAY LAKE AT KUSKONOOK		49 17 56 116 39 31	26-37•MC 54-86•RC	38-52•RC	53•RS	2	REG
08NH023	KOOTENAY LAKE AT GRAY CREEK		49 37 37 116 47 14	24-31•MC				NAT
08NH026	KOOTENAY LAKE AT LARDEAU		50 06 48 116 57 07	25-34•MC	45•MS			REG
08NH024	KOOTENAY LAKE AT KASLO		49 54 51 116 54 35	24-28•MC	30•MS	32•MS		REG 31
08NH064	KOOTENAY LAKE AT QUEENS BAY		49 39 16 116 55 47	31-86•RC			8	REG 31
08NH053	KOOTENAY LAKE NEAR BALFOUR (GAUGE NO 35)		49 37 48 116 56 41	29-33•MC				REG 31
08NH018	KOOTENAY LAKE AT PROCTER (GAUGE NO. 24)		49 37 18 116 57 28	23-30•MC 45-48•MC	31•MS	32-33•MC		REG 31
08NJ083	KOOTENAY LAKE AT BALFOUR (GAUGE NO 23)		49 37 23 116 57 54	29-32•MC	45-48•MC			REG
08NJ085	KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 26)		49 37 18 116 58 29	29-32•MC	45-48•MC			REG 31
08NJ082	KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 22)		49 37 18 116 58 45	29-30•MC 45•MS	31-32•MS 46-48•MC	39-43•MS		REG 31

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

8 - SEDIMENT DATA AVAILABLE

A - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION			REMARKS
	COLUMBIA RIVER:						
08NJ081	. KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 21)		49 37 09 116 59 24	29-30*MC 45-49*MC	31-33*MS	39-43*MS	REG
08NJ080	. KOOTENAY LAKE NEAR BALFOUR (GAUGE NO. 20)		49 37 00 117 00 14	29-30*MC	31-43*MS	45-49*MC	REG 31
08NJ088	. KOOTENAY LAKE NEAR HARROP (GAUGE NO. 19)		49 36 11 117 01 34	29-32*MC	45-49*MC		REG 31
08NJ087	. KOOTENAY LAKE NEAR HARROP (GAUGE NO. 18)		49 35 45 117 03 27	29-32*MC	45-48*MC		REG 31
08NJ086	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 17)		49 35 37 117 08 44	29-32*MC	45-49*MC		REG 31
08NJ085	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 16)		49 35 28 117 08 28	29-32*MC	45-49*MC		REG 31
08NJ084	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 15)		49 35 13 117 09 40	29-31*MC	45-49*MC		REG 31
08NJ078	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 14)		49 35 48 117 10 42	29-32*MC	45-49*MC		REG 31
08NJ076	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 13)		49 34 45 117 12 58	29-32*MC	45-49*MC		REG 31
08NJ077	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 12)		49 33 54 117 14 19	29-32*MC	45-48*MC		REG 31
08NJ075	. KOOTENAY LAKE NEAR NELSON (GAUGE NO. 11)		49 32 59 117 15 21	29-30*MC	31-32*MS	45-48*MC	REG 31
08NJ009	. KOOTENAY RIVER AT NELSON	45 300	49 30 33 117 18 48	84-89*MC 31-37 RC	00-12*MC 38-88*RC	13-30 MC	REG 31 B
08NJ089	. KOOTENAY RIVER NEAR NELSON (GAUGE NO. 1)		49 29 37 117 20 03	28-33*MC 45-48*MC	34-38*RC	38*RS	REG 31
08NJ090	. KOOTENAY RIVER NEAR NELSON (GAUGE NO. 2)		49 29 38 117 20 15	28-39*MC			REG 31
08NJ073	. KOOTENAY RIVER NEAR NELSON (GAUGE NO. 7)		49 29 47 117 20 38	29-40*MC	41*MS	47-48*MC	REG 31
08NJ091	. KOOTENAY RIVER NEAR NELSON (GAUGE NO. 3)		49 29 49 117 20 54	29-34*MC	45-48*MC		REG 31
08NJ074	. KOOTENAY RIVER NEAR NELSON (GAUGE NO. 8)		49 29 57 117 21 38	29-33*MC	45-48*MC		REG 31
08NJ075	. KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 9)		49 29 53 117 22 10	29-33*MC			REG 31 DC 650
08NJ092	. KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 4)		49 29 47 117 22 29	28-33*MC	35-41*MS	45-48*MC	REG 31
08NJ093	. KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 5)		49 29 32 117 23 04	28-31*MC	45-48*MC		REG
08NJ002	. KOOTENAY RIVER NEAR TAGHUM		49 29 36 117 23 05	14 MP	30 MS	31-32*RC	REG
08NJ094	. KOOTENAY RIVER NEAR TAGHUM (GAUGE NO. 6)		49 29 23 117 23 33	27-29*MS	30-31*MC	32-33*MS	REG DC 650
08NJ113	. KOOTENAY RIVER ABOVE CORRA LINN		49 28 10 117 26 02	32-39*MC	40-88*RC		REG 31 B
08NJ158	. KOOTENAY LAKE OUTFLOW NEAR CORRA LINN	45 800	49 28 01 117 27 54	37-88 PC			REG 38 DC 650
08NJ114	. KOOTENAY RIVER BELOW CORRA LINN		49 28 08 117 28 05	32-39*MC	40-88*RC		REG 31
08NJ007	. KOOTENAY RIVER NEAR BONNINGTON FALLS	45 800	49 27 40 117 28 20	07-13 MC 18-19*MS	14 MS 21 PC	15 MC 32-38 PC	NAT DC 650

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

B - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	COLUMBIA RIVER				
08NJ005	. KOOTENAY RIVER NEAR BONNINGTON POOL		49 27 04 117 31 12	13-14 MS	NAT
08NJ001	. KOOTENAY RIVER AT GLADE	49 200	49 24 20 117 32 18	13-38 MC 40-44 RC	REG 39
08NJ126	. KOOTENAY RIVER AT BRILLIANT (FOREBAY)		49 19 32 117 37 10	44-50*RC	REG 31
08NF004	. . VERMILION RIVER NEAR RADIUM HOT SPRINGS	951	50 55 00 116 00 05	46-51 RC 52 RS 53-66 RC	NAT
08NF006	. . PALLISER RIVER IN LOT 5149	883	50 31 31 116 37 08	71-72 # 73-86 RC	NAT
08NF005	. . . ALBERT RIVER AT 1310 m CONTOUR	89.7	50 39 35 116 31 48	72-86 RC	NAT 8
08NF003	. . WHITE RIVER NEAR CANAL FLATS	887	50 09 30 116 25 00	40-42 RC 43-46 RS	NAT
08NG001	. . FINDLAY CREEK NEAR CANAL FLATS	783	50 07 55 115 57 55	14-15 MS 47-55 RC	NAT
08NG022	. . FINDLAY CREEK AT THE MOUTH	886	50 05 45 115 47 25	24 MW 25-27 MS	NAT
08NG021	. . TAMARACK CREEK NEAR SKOOKUMCHUCK		49 55 51 115 47 48	28 # 30-31 MS	NAT
08NG051	. . SKOOKUMCHUCK CREEK NEAR SKOOKUMCHUCK	537	49 54 42 115 46 03	12 # 14 # 21 # 49-55 MC 63-83 MC 84 RC	NAT
08NG015	. . LUSSIER CREEK NEAR WASA	777	49 57 37 115 40 10	14 # 20 MS 21 # 23 #	NAT
08NG044	. . LUSSIER RIVER NEAR CANAL FLATS	248	50 07 35 115 33 54	22 MW 40-41 MC 42-44 MS 45-48 MC 48 MW	NAT
08NG032	. . WOLF CREEK NEAR TA TA CREEK	29.5	49 50 17 115 40 20	28-30 MS 49-54 MS	NAT
08NG028	. . TA TA CREEK AT TA TA CREEK		49 46 48 115 47 25	13 # 28-29 MS 38-39 MS 63 MW 65-66 MS	NAT
08NG049	. . LEWIS CREEK NEAR TA TA CREEK		49 48 44 115 37 38	14 MW 48-54 MS	NAT
08NG084	. . LEWIS CREEK AT THE MOUTH	76.7	49 45 58 115 43 23	77-80 MS	REG
	. . HANSON CREEK				
08NG087	. . . WASA LAKE NEAR WASA		49 47 21 115 44 24	86*MC	NAT
08NG078	. . MATHER CREEK BELOW HOULE CREEK	136	49 43 30 115 55 30	72-86 RC	NAT
08NG040	. . MATHER CREEK BELOW LOST DOG CANYON	215	49 42 05 115 51 00	30-44 RS	NAT
08NG036	. . MATHER CREEK ABOVE WAIT CREEK		49 40 32 115 47 32	29 MS	REG
08NG003	. . MATHER CREEK NEAR THE MOUTH	284	49 41 35 115 44 14	12 # 13-18 MS 17-19 # 21-23 MS 28 #	REG
08NG072	. . . WAIT CREEK IN LOT 7680	14.8	49 41 55 115 47 30	69-75 MS	REG
08NG071	. . . WAIT CREEK ABOVE BARTHOLOMEW LAKE	10.4	49 41 38 115 47 18	69-75 MS	REG
08NG058	. . . HOULE CREEK NEAR KIMBERLEY		49 44 00 115 55 50	56 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	COLUMBIA RIVER: . KOOTENAY RIVER:				
08NG059	. . LAKIT CREEK NEAR FORT STEELE	14.8	49 42 18 115 38 54	61-62 MS 63 MW 65 MS	NAT
08NG027	. . LAKIT CREEK AT THE UPPER FORKS		49 40 42 115 38 19	27-29 MS	REG
08NG077	. . ST. MARY RIVER BELOW MORRIS CREEK	206	49 44 30 115 27 00	73-86 RC	NAT
08NG048	. . ST. MARY RIVER NEAR MARYSVILLE	1 880	49 38 28 115 10 07	45-46 MC 47-48 MS 49-73 MC 74-86 RC	NAT
08NG012	. . ST. MARY RIVER AT WYCLIFFE	2 380	49 36 01 115 51 46	12-13 MW 14-17 MS 18-22 MW 45-86 RC	NAT
	. . . HELLROARING CREEK				
08NG038	. . . . ANGUS CREEK NEAR CRANBROOK	8.32	49 28 08 115 50 53	35 MS	NAT
08NG033	. . . MARK CREEK NEAR KIMBERLEY		49 41 40 115 00 58	12-13 # 28-29 MS 60 #	NAT
08NG073	. . . MARK CREEK IN LOT 12434	103	49 41 39 115 00 37	70-76 MC	8 REG
08NG007	. . . MARK CREEK NEAR MARYSVILLE	233	49 38 15 115 57 38	13 # 16-17 MS 18-22 #	NAT
08NG057	. . . . KIMBERLEY CREEK NEAR KIMBERLEY	14.8	49 41 48 115 58 27	58 MW 68-73 MC	5 NAT
08NG045	. . . . ARCHIBALD BROOK NEAR KIMBERLEY		49 40 40 115 58 55	44-45 MS	NAT
08NG028	. . . . EIMER CREEK NEAR KIMBERLEY		49 40 10 115 58 50	37 MS 38-39 MS 43 MS	NAT
08NG023	. . PERRY CREEK NEAR WYCLIFFE	155	49 33 12 115 57 54	12-13 # 24-39 MS 49-53 MS 53-54 MC 53 MW 55-55 MS	NAT
08NG088	. . . JOSEPH CREEK IN LOT 5L-1A	56.1	49 37 04 115 41 15	68 MS 69 MW 74-76 MC 77 MW	NAT
08NG070	. . . JOSEPH CREEK IN LOT 5450	56.5	49 36 06 115 43 19	68 MS 69 MW 70 MC 71 MW 73 MS 74 MC	REG
08NG015	. . . JOSEPH CREEK AT CRANBROOK		49 30 40 115 45 39	30-35 MS 36 MW 37 MS	REG
08NG074	. . . JOSEPH CREEK ABOVE LAGOON OUTFALL		49 33 39 115 44 32	71-76 MC	REG
08NG014	. . . JOSEPH CREEK NEAR CRANBROOK		49 29 10 115 43 40	11-13 # 20-27 MS	REG
08NG080	. . . . GOLD CREEK DIVERSION CHANNEL NEAR THE MOUTH		49 35 55 115 40 57	73-76 MC 77 MW	REG
	. . . . HOSPITAL CREEK:				
08NG024	. . . . . JIM SMITH CREEK NEAR CRANBROOK		49 29 15 115 48 30	34 MS 63 MW 65-67 MS	NAT
08NG052	. . WILD HORSE RIVER NEAR FORT STEELE	201	49 27 12 115 37 04	12 # 49-53 MS 53 MC 54 MS	NAT
08NG030	. . MAUSE CREEK NEAR FORT STEELE		49 36 06 115 32 54	12 # 24 # 38 # 27-29 MS	NAT
08NG021	. . CASSIMAYOOK CREEK NEAR BAKER	33.1	49 30 27 115 36 04	28-31 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	COLUMBIA RIVER: . KOOTENAY RIVER: . . MAYOOK CREEK:							
08NG037	. . . ARNOLD CREEK NEAR BAKER		49 28 53 116 35 50	29-31 MS				NAT
08NG053	. . NORBURY CREEK AT OUTLET OF NORBURY LAKES		49 31 49 116 26 43	85-87 MS	88-88 MC			NAT
08NG058	. . NORBURY CREEK NEAR WARDNER	55.9	49 29 08 116 27 19	59-85 MC	86-87 MS	86-76 MC		REG
08NG082	. . . LITTLE BULL CREEK NEAR BULL RIVER	16.8	49 30 24 116 25 52	12 # 86-89 MC	14 #	85-87 MS		NAT
08NG002	. . BULL RIVER NEAR WARDNER	1 530	49 29 35 116 21 50	16-16 MS 27-30 MC 36-37 MS	17-18 MS 31 MS 38-86 MC	19-22 MC 33-35 MC 87-88 RC	5 ?	REG
08NG034	. . HANS CREEK NEAR WARDNER	30.6	49 27 01 116 32 49	13 # 86-89 MS	37 #	28-30 MS		NAT
08NG081	. . CHIPKA CREEK NEAR WARDNER	15.8	49 22 47 116 27 00	84-86 MC				NAT
08NG060	. SAND CREEK NEAR GALLOWAY ABOVE DIVERSION		49 22 35 116 13 35	83 MS				NAT
08NG010	. SAND CREEK NEAR GALLOWAY	135	49 22 08 116 14 43	13 # 21-22 MS 83-89 MC	16-19 MS 28-29 MS	30 MP 49-82 MS		NAT
08NG011	. . . LITTLE SAND CREEK NEAR JAFFRAY	119	49 22 40 116 17 37	13 # 80-83 MS	16-22 MS 83-86 MC	28-29 MS		NAT
	. . . DOUGLAS LAKE							
08NG054	. . . . SUPPLY CREEK NEAR BULL RIVER		49 26 45 116 18 46	85-86 MS				NAT
08NG013	. . . MUD CREEK NEAR ELKO		49 19 32 115 10 32	14 MS				NAT
	. . KIKOMUN CREEK							
08NG009	. . CAITHNESS (ROCK) CREEK NEAR GALLOWAY	39.4	49 15 31 116 10 37	14-15 MS 38 MS	20-21 MP 48-51 MS	25-28 MP 82-88 MC		NAT
08NK027	. ELK RIVER BELOW MEARY CREEK	334	50 32 87 114 55 19	82-88 RC				NAT
08NK018	. ELK RIVER NEAR NATAL	1 870	49 51 58 114 53 06	50-52 MS 80-73 MC	53-57 MC 78-88 RC	88-89 MS	5	NAT
08NK002	. . ELK RIVER AT FERNIE	3 110	49 30 35 115 04 17	15-20 MP 78-88 RC	28-27 MC	70-77 MC	5 ?	5 NAT
08NK012	. ELK RIVER AT STANLEY PARK	3 630	49 16 43 115 03 06	44-88 RC	70 #			NAT
08NK001	. . ELK RIVER AT ELKO	3 650	49 16 50 115 08 55	14-15 MS 38-44 MC	16-33 MC 46-85+MC	24-25 MP		REG
08NK005	. . ELK RIVER AT PHILLIPS BRIDGE	4 450	49 12 54 115 06 38	24-25 MS 31-47 MC	28-27 MC 48-88 RC	28-30 MS		REG
08NK025	. . . FORDING RIVER ABOVE CLODE CREEK	98.3	50 13 04 114 52 57	78 MC			5	NAT
08NK021	. . . FORDING RIVER BELOW CLODE CREEK	104	50 12 08 114 53 57	71-74 MC	76-77 MC	78-88 RC	5	NAT
08NK016	. . . FORDING RIVER AT THE MOUTH	618	49 53 39 114 51 53	70-71 MC	73-88 RC		5	NAT
08NK028	. . . . KILMARNOCK CREEK NEAR THE MOUTH	43.0	50 10 08 114 51 39	84-88 RS				NAT
08NK033	. . . . . LINE CREEK AT THE MOUTH	134	49 53 29 114 50 00	71-74 MC	76-88 RC		5	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

8 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	COLUMBIA RIVER:				
	. KOOTENAY RIVER:				
	. . ELK RIVER:				
08NK018	. . . GRAVE CREEK AT THE MOUTH	83.9	49 50 36 114 51 36	70-75 MC 76-86 RC	S NAT
08NK017	. . . WHITING CREEK NEAR NATAL		49 48 18 114 54 02	83-86 MS	NAT
08NK028	. . . MICHEL CREEK ABOVE CORBIN CREEK	35.9	49 30 44 114 41 33	84-88 RS	NAT
08NK020	. . . MICHEL CREEK BELOW NATAL	837	49 43 49 114 51 24	70-86 MC	S NAT
08NK013	. . . . AQUEDUCT CREEK NEAR NATAL	1.19	49 44 13 114 50 45	67-83 MS	NAT
08NK014	. . . . GUALTIERI CREEK NEAR NATAL	0.83	49 44 30 114 51 08	67-81 MS	NAT
08NK026	. . . HOSMER CREEK ABOVE DIVERSIONS	5.60	49 35 08 114 57 20	81-82 MS 84-86 MC	NAT
08NK007	. . . QUAIL CREEK NEAR HOSMER		49 36 14 114 58 26	27-39 MS	NAT
08NK011	. . . HARTLEY CREEK NEAR FERNIE		49 34 01 115 01 00	38-39 MS 44-48 MS	NAT
08NK004	. . . LIZARD CREEK NEAR FERNIE	30.8	49 29 21 115 06 15	19-20 # 39 MS 30 # 44-45 MS	NAT
08NK005	. . . RAYMOND CREEK NEAR ELKO		49 12 15 115 08 00	34-35 # 37-39 MS	NAT
08NK006	. . . MAGUIRE CREEK NEAR GRASMERE		49 10 35 115 09 45	34 # 37 MS 60-61 MS	NAT
	. . WILLIS PHILLIPPS CREEK:				
08NS035	. . . RED CANYON CREEK NEAR FLAGSTONE		49 08 53 115 09 37	12 # 24-27 MW 38-39 MS 37-43 MS	NAT
08NS039	. . . . FLAG CREEK NEAR FLAGSTONE		49 07 30 115 08 34	34-36 # 37-39 MS 36 MW 37-43 MS	REG
08NS017	. . GOLD CREEK NEAR CRANBROOK	96.3	49 33 56 115 37 13	30-33 MW 34-37 MS 88 MS 85 MW 70 MS 91 MW 73 MS 74-78 MC 97 MW	REG
08NS049	. . GOLD CREEK ABOVE DIVERSION	84.7	49 33 33 115 37 54	85 MS 88 #	NAT
08NS004	. . GOLD CREEK NEAR NEWGATE	814	49 04 28 115 14 36	14-15 MS 30 MW 48-85 RC	NAT
08NS043	. . . GOLD CREEK DIVERSION NEAR CRANBROOK		49 26 33 115 39 47	31 MS 88 MS	REG
08NS078	. . . CAVEN CREEK BELOW BLOOM CREEK	313	49 11 15 115 28 11	73-86 RC	NAT
08NS005	. . LINKLATER CREEK NEAR NEWGATE	84.0	49 03 21 115 14 04	12 # 14-15 MS 15 MW 30 MW 31-33 MS 30-31 MS 83 MW 85-86 MS	REG
08NS048	. . PHILLIPPS CREEK NEAR ROOSVILLE (UPPER STATION)	52.8	49 01 30 115 01 40	36-36 # 43 # 47-83 RS 83-84 RC 85-88 RS	NAT
08NS008	. . PHILLIPPS CREEK AT ROOSVILLE	99.8	49 01 30 115 00 53	12 # 14-15 MS 15 # 21-23 MS 34 # 37-31 MS 37-38 #	REG
08NS047	. . PHILLIPPS CREEK NEAR ROOSVILLE (LOWER STATION)	120	49 00 13 115 03 32	29-30 # 38-38 # 40 # 43 # 47-88 RS 80-84 MS 85 MW	NAT
08NS083	. . . MILLER CREEK NEAR 1180 m CONTOUR	6.99	49 03 24 115 02 40	78-83 RC	NAT
08NS082	. . . MILLER CREEK AT HIGHWAY NO. 93		49 03 10 115 03 47	77-83 MC	REG

M - MANUAL GAUGE
A - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

S - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE IS . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	COLUMBIA RIVER . KOOTENAY RIVER:							
08NH120	. . MOYIE RIVER ABOVE NEGRO CREEK	240	49 25 20 115 56 28	83 M#	84-86 RC			NAT
08NH111	. . MOYIE LAKE AT MOYIE		49 17 25 115 50 00	44-45*MS	46-70*MC			NAT
08NH034	. . MOYIE RIVER AT MOYIE	725	49 15 30 115 51 00	12 #	44-70 MC			NAT
08NH005	. . MOYIE RIVER AT EASTPORT	1 480	48 59 58 116 10 43	14 M# 29-86 RC	15-16 MS	17 M#	3	NAT
08NH122	. . . PEAVINE CREEK NEAR CRANBROOK	13.9	49 27 04 115 46 18	85-87 MS				NAT
08NH053	. . . ELMIRA CREEK NEAR YAHK	8.03	49 02 30 116 08 30	30-31 MS				NAT
08NH059	. . . ELMER CREEK NEAR KINGSGATE	15.0	49 01 58 116 10 05	30-31 MS				NAT
08NH032	. . BOUNDARY CREEK NEAR PORTHILL	261	48 59 50 116 24 05 SW11-88N-02-W	26-27 #	28-30 MS	31-86 RC	3	NAT
08NH013	. . RYKERT CREEK NEAR LISTER	9.03	49 00 48 116 25 58	21-23 MS 85-83 MS	80-81 MS 88 #	83 #		REG
08NH011	. . . HUSCROFT CREEK NEAR LISTER		49 00 38 116 26 34	31-34 MS	80-81 MS	87-88 MS		NAT
08NH059	. . . CHINA CUP CREEK NEAR CRESTON		49 02 42 116 30 48	37 MS				NAT
08NH077	. . . SIMMONDS CREEK NEAR CRESTON	0.01	49 03 57 116 36 40	44-48 MS				NAT
08NH004	. . GOAT RIVER NEAR ERICKSON	1 180	49 06 45 116 27 03	16-19 MS 25-34 MC 85-88 MC	17-18 MS 36-36 MS 70 MC	18-22 MC 37-82 MC 71-86 RC		REG
08NH106	. . . KITCHENER CREEK NEAR KITCHENER	259	49 09 30 116 19 10	49-83 MS				NAT
08NP133	. . . . RUSSEL CREEK NEAR THE MOUTH		49 04 30 116 20 10	78-80 MS				DC 085
08NH085	. . . THOMPSON CREEK NEAR KITCHENER	8.39	49 09 18 116 23 34	48-48 MS	74-82 RC			NAT
08NH084	. . . ARROW CREEK NEAR ERICKSON	76.7	49 08 33 116 27 04	48-48 MS 85-83 * 89 MS	87-53 MC 88-87 MC 70-78 MC	84 MS 88 # 80-86 RC	5	NAT
08NH108	. . . . BUELL CREEK NEAR ERICKSON	12.7	49 08 17 116 26 08	48 MS	81-84 MS	81-82 MS		NAT
08NH014	. . . SULLIVAN CREEK NEAR ERICKSON	5.70	49 06 04 116 26 34	31-34 MS				NAT
08NH115	. . . SULLIVAN CREEK NEAR CANYON	8.33	49 06 14 116 25 26	88-89 MS	84-85 MC	86 RC		NAT
08NH008	. . . CAMP RUN CREEK NEAR CANYON	5.44	49 04 48 116 26 30	31-32 MS 30-31 MS	33-34 M# 84-86 ME	36-37 MS 88-83 MS		NAT
08NH113	. . . . CAMP RUN CREEK DIVERSION NEAR CANYON		49 04 48 116 25 00	87-89 MS				NAT
08NH086	. . . . BOND CREEK NEAR CANYON		49 04 48 116 26 37	30 MS	36 #			NAT
08NH113	. . . . DISTRICT BROOK NEAR CANYON		49 04 58 116 26 46	88-88 MS	81 MS			NAT
08NH114	. . . FLOYD CREEK ABOVE ORDE CREEK	0.60	49 04 31 116 25 46	88-88 MS				NAT
08NH003	. . . FLOYD CREEK NEAR ERICKSON	1.74	49 03 45 116 26 46	21-23 MS	24-25 #	27 #		NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

S - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	COLUMBIA RIVER				
	. KOOTENAY RIVER:				
	. . GOAT RIVER:				
08NH074	. . . FLOYD CREEK NEAR CANYON (UPPER STATION)	12.4	49 03 39 116 27 03	36 # 40-41 MS 42 M# 58-59 MS	NAT
08NH075	. . . FLOYD CREEK NEAR CANYON (LOWER STATION)	17.4	49 03 44 116 27 20	40-41 MS 42 M# 43-44 MS	NAT
08NH081	. . . . ORDE CREEK NEAR CANYON	2.85	49 03 47 116 25 28	44-48 MS	NAT
08NH083	. . . . . DUNSFORD CREEK NEAR CANYON	7.25	49 03 49 116 25 32	45-48 MS	NAT
08NH082	. . . . . LISTER CREEK NEAR CANYON	1.24	49 03 17 116 25 30	45-50 MS	NAT
08NH073	. . PETERMAN CREEK NEAR CRESTON		49 04 36 116 36 10	39-43 MS	NAT
08NH100	. . SUMMIT CREEK NEAR CRESTON	293	49 06 35 116 39 15	46-50 RC 51-55 RS	NAT
08NH137	. . TEETZEL CREEK ABOVE DIVERSIONS	6.94	49 05 59 116 38 27	83-85 MS	NAT
08NH068	. . CORN CREEK NEAR CRESTON	133	49 04 45 116 38 50	36 # 37-38 MS 45-46 MS 47-50 RC 51-55 RS	NAT
08NH078	. . . EZEKIEL CREEK NEAR CRESTON	15.3	49 03 57 116 36 14	44-48 MS	NAT
08NH072	. . . ENGLISH CREEK NEAR CRESTON		49 05 50 116 37 21	39-43 MS	NAT
	. KOOTENAY RIVER (EAST CHANNEL)				
08NH107	. . . DUCK LAKE NEAR SIRDAR		49 15 31 116 38 46	51*MS 52-86*MC	REG 51
	. . . GOAT RIVER (FORMER CHANNEL):				
08NH116	. . . . GLASER CREEK NEAR CRESTON		49 06 24 116 30 55	60-61 MS	NAT
08NH039	. . . . . UNNAMED CREEK NEAR CRESTON		49 06 33 116 30 17	27-29 MS 60-61 MS	NAT
08NH043	. . . . ELSIE HOLMES CREEK NEAR WYNNDEL		49 10 36 116 31 51	26 # 28-29 MS	NAT
08NH050	. . . . . TUNNEL CREEK NEAR WYNNDEL		49 10 45 116 32 10	28-29 MS	REG
08NH012	. . . . WYNNDEL CREEK NEAR CRESTON		49 09 40 116 31 40	21-26 MS 82-87 MS	NAT
08NH016	. . . . DUCK CREEK NEAR WYNNDEL	57.0	49 12 10 116 31 56	21-24 MS 45 MS 48-54 RC 78 # 79 RS 80-86 RC	S NAT
08NH010	. . . . . HUGGARD CREEK NEAR WYNNDEL	2.59	49 12 05 116 31 48	21-24 MS 27 MS 83 M# 85-86 MS	NAT
08NH015	. . . . WILDS CREEK (SOUTH FORK) NEAR WYNNDEL	1.22	49 12 30 116 34 00	21-23 MS 24 M# 25 MS 28-29 MS	NAT
08NH044	. . . . WILDS CREEK (NORTH FORK) NEAR WYNNDEL		49 12 30 116 34 00	28-29 MS	NAT
08NH045	. . . SIRDAR CREEK AT SIRDAR		49 14 38 116 37 10	28-30 MS	NAT
	. KOOTENAY LAKE:				
08NN117	. . TWIN BAYS CREEK NEAR KUSKONOOK	12.7	49 20 13 116 42 40	82-87 MS	NAT

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C - CONTINUOUS OPERATION
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S - SEDIMENT DATA AVAILABLE

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REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	COLUMBIA RIVER . KOOTENAY LAKE .				
08NH083	. . MARTELL CREEK NEAR SANCA	3.89	49 23 33 116 43 30	30-31 MS 83 # 85-87 MS 88 #	NAT
08NH102	. . AKOKLI CREEK NEAR BOSWELL	50.5	49 25 42 116 44 38	28 # 38 # 45-46 # 47-52 MS	NAT
08NH078	. . CHARLES CREEK NEAR BOSWELL	1.42	49 26 40 116 45 15	42-45 MS	NAT
08NH071	. . MCGREGOR CREEK NEAR BOSWELL	3.37	49 27 24 116 45 07	39 MS	NAT
08NH020	. . MCGREGOR CREEK NEAR CRAWFORD BAY		49 26 48 116 45 48	11 # 13 # 24 # 25-29 MS	NAT
08NH042	. . HOLIDAY CREEK NEAR BOSWELL	2.07	49 28 44 116 45 23	27-29 MS	NAT
08NH103	. . MACK CREEK NEAR BOSWELL	4.86	49 28 10 116 46 09	47-51 MS	NAT
08NH099	. . LA FRANCE CREEK NEAR BOSWELL	55.9	49 31 45 116 46 54	46-48 MS	NAT
08NH049	. . BIRKBECK CREEK NEAR GRAY CREEK	1.61	49 36 37 116 46 12	13 # 28-29 MS	NAT
08NH065	. . GRAY CREEK NEAR GRAY CREEK	40.1	49 37 26 116 46 29	31 MS	NAT
08NH061	. . CROASDAILE CREEK NEAR GRAY CREEK	5.44	49 37 58 116 46 47	13 # 30-31 MS	REG
08NH104	. . CRAWFORD CREEK NEAR CRAWFORD BAY	171	49 41 52 116 48 08	47-52 MS	NAT
08NH087	. . . PREACHER CREEK NEAR CRAWFORD BAY	11.1	49 42 42 116 47 11	45 MS 47-50 MS	NAT
08NH085	. . . ZIMMER CREEK NEAR CRAWFORD BAY	0.41	49 42 27 116 47 50	11 # 13 # 45-48 MS	NAT
08NH019	. . . DAVIS CREEK NEAR CRAWFORD BAY		49 42 00 116 48 00	24-29 MS	NAT
08NH052	. . . BURDEN CREEK NEAR CRAWFORD BAY	3.37	49 40 13 116 48 00	11 # 28-31 MS 85 MS 86 # 87-75 MS	REG
08NH070	. . HENDRYX CREEK NEAR RIONDEL	5.18	49 45 58 116 51 04	38-43 MS 51-54 MS	NAT
08NH109	. . INDIAN CREEK NEAR RIONDEL	3.89	49 46 11 116 49 53	51-54 MC	NAT
08NH130	. . FRY CREEK BELOW CARNEY CREEK	481	50 04 53 116 47 05	73-86 RC	NAT
08NH002	. . FRY CREEK NEAR LARDO		50 03 28 116 51 41	14 MW 15 MS	NAT
08NH131	. . . CARNEY CREEK BELOW PAMBRUN CREEK	118	50 09 30 116 34 31	73-86 RC	NAT
08NH051	. . ARGENTA CREEK NEAR ARGENTA	5.70	50 08 50 116 54 01	28 MS 41 MS 43 MS 71-74 MS 75-77 MC 78-86 RC	NAT
08NH118	. . DUNCAN RIVER BELOW B.B. CREEK	1 330	50 38 17 117 02 50	82 # 83 RS 84-86 RC	NAT 7
08NH110	. . DUNCAN LAKE AT HOWSER		50 18 15 116 56 30	18-19*MC 19*MS 34-50*MC 51*MS 52-54*MC 55-56*MS 57-67*MC	NAT
08NH001	. . DUNCAN RIVER NEAR HOWSER	2 160	50 17 09 116 56 44	14 MW 15-18 MC 19 MS 34-67 MC	NAT
08NH127	. . DUNCAN RESERVOIR AT DUNCAN DAM		50 15 20 116 56 51	67-86*RC	REG 7

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

BRITISH COLUMBIA

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
	COLUMBIA RIVER: . KOOTENAY LAKE.								
08NH108	. . DUNCAN RIVER NEAR ARGENTA	2 180	50 15 10 116 56 25	51-53*MS	54 #				NAT
08NH126	. . DUNCAN RIVER BELOW DUNCAN DAM		50 15 05 116 56 51	87-88 R#	89-95 PC			S	REG 87 DC 075
08NH118	. . DUNCAN RIVER BELOW LARDEAU RIVER	4 070	50 13 58 116 57 18	83-86 RC					REG 87
08NH003	. . . GLACIER CREEK NEAR HOWSER	282	50 16 53 116 55 22	14 #	15 MS	81-86 RC			NAT
08NH085	. . . LARDEAU RIVER AT GERRARD	789	50 30 35 117 16 29	34-54 MC	55-56 MS				NAT
08NH007	. . . LARDEAU RIVER AT MARBLEHEAD	1 820	50 15 47 116 58 02	14-15 #	17-18 MC	18 MS			NAT
				45-82 MC	83-85 RC				
08NH089	. . . TROUT LAKE AT TROUT LAKE		50 38 43 117 32 08	45*MS					NAT
08NH091	. . . TROUT LAKE NEAR GERRARD		50 32 38 117 22 00	45*MS					NAT
08NH090	. . . TROUT LAKE AT GERRARD		50 30 34 117 16 43	45*MS					NAT
08NH124	. . . MEADOW CREEK ABOVE JOHN CREEK	52.7	50 16 02 116 59 51	87-73 MC				S	NAT
08NH128	. . . MEADOW CREEK DIVERSION BELOW JOHN CREEK		50 15 16 116 59 51	88-89 MS	70-73 MC			S	REG
08NH125	. . . . JOHN CREEK NEAR MEADOW CREEK	34.7	50 15 32 116 59 57	87-73 MC				S	NAT
08NH046	. . WING CREEK NEAR KASLO	1.48	49 57 18 116 55 00	28-29 MS	71-74 MS				NAT
08NH048	. . GOLDSMITH CREEK NEAR KASLO	0.91	49 57 00 116 54 57	28-29 MS					NAT
08NH047	. . ATHOL CREEK NEAR KASLO		49 55 52 116 54 44	28-31 MS					NAT
08NH121	. . MCDONALD CREEK NEAR KASLO	2.38	49 55 05 116 55 12	65-74 MS					NAT
08NH005	. . KASLO RIVER BELOW KEMP CREEK	453	49 54 27 116 57 07	14-20 MC	64-71 MC	72-88 RC			NAT
08NH055	. . . TWELVE MILE CREEK NEAR KASLO	10.4	49 54 05 117 05 18	29-30 #					NAT
08NH132	. . . KEEN CREEK BELOW KYAWATS CREEK	92.2	49 52 18 117 07 13	73-86 RC					NAT
08NH054	. . . KEMP CREEK NEAR KASLO	11.9	49 54 14 116 58 07	29-30 MS					NAT
08NH057	. . BJERKNESS CREEK AT MIRROR LAKE	25.1	49 52 18 116 54 38	30-31 MS	57-59 MC	88-68 RC			REG 88
08NH041	. . MUNN CREEK NEAR AINSWORTH	0.80	49 44 11 116 54 50	27-30 MS	59 MS				NAT
08NH101	. . COFFEE CREEK NEAR AINSWORTH	87.3	49 41 49 116 55 04	45 #	47-52 MS	54 #			NAT
08NH036	. . AYLMER CREEK NEAR QUEENS BAY		49 39 30 116 55 50	11 M#	26 MS				REG
08NH035	. . . AYLMER CREEK (SOUTH FORK) NEAR QUEENS BAY		49 40 00 116 55 20	26-29 MS	57-58 MS				NAT
08NH037	. . . AYLMER CREEK (NORTH FORK) NEAR QUEENS BAY		49 40 00 116 58 10	26-29 MS					REG

M - MANUAL GAUGE
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P - POWER PLANT

C - CONTINUOUS OPERATION
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S - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	COLUMBIA RIVER: . KOOTENAY LAKE:				
08NH040	. . ROSS CREEK NEAR QUEENS BAY	1.19	49 39 38 116 56 08	27-28 MS	REG
08NH079	. . BRIDALVEIL CREEK AT QUEENS BAY	2.59	49 38 59 116 56 50	44-48 MS 71-74 MS	REG
08NH080	. . QUEENS CREEK AT QUEENS BAY	2.59	49 38 46 116 57 06	44 M# 48-49 MS	NAT
08NJ021	. . PROCTER CREEK AT PROCTER	7.77	49 38 51 116 57 23	11 # 21-23 MS 47-50 MS	NAT
08NJ044	. . CARSON CREEK NEAR PROCTER	2.05	49 37 15 116 56 50	26-27 MS 30 MS 40-41 MS 43 MS	NAT
08NJ057	. . PEARSON CREEK NEAR PROCTER		49 38 20 116 59 00	28-29 MS 44 MS	NAT
08NJ020	. . NARROWS CREEK NEAR PROCTER	22.3	49 38 20 116 59 08	11 # 21-23 MS 25-27 MS 48-50 MS	NAT
08NJ019	. . LAIRD CREEK NEAR BALFOUR	15.0	49 36 11 117 00 16	21-23 MS 24 # 25 MS 30-31 MS 48-50 MS 59-61 MS	NAT
08NJ125	. . RUCKS CREEK AT SUNSHINE BAY		49 36 34 116 58 54	46-47 MS	NAT
08NJ022	. . GREENWOOD CREEK NEAR PROCTER	1.89	49 36 00 117 01 12	21-22 MS 23 M# 27 MS	NAT
08NJ024	. . SLATER CREEK NEAR HARROP	7.51	49 36 00 117 01 46	21-23 MS 31 MS 61-62 MS	NAT
08NJ061	. . REDFISH CREEK NEAR HARROP	26.2	49 37 20 117 03 15	23-24 M# 28 M# 30 M# 67-86 RC	NAT
08NJ161	. . BAGLEY CREEK NEAR BALFOUR	2.59	49 37 05 117 05 05	27 MS 29-30 MS	NAT
08NJ027	. . HARROP CREEK NEAR HARROP	42.2	49 35 41 117 03 32	11 M# 22-23 MS 24 M# 25-26 MS 30 MS 65-74 MS 84-86 MS	NAT
08NJ171	. . KITTO CREEK ABOVE DIVERSIONS		49 35 53 117 06 17	83-84 MS	NAT
08NJ141	. . KITTO CREEK NEAR BALFOUR	1.35	49 36 46 117 06 08	59-60 MS	NAT
08NJ049	. . MORLEY CREEK NEAR NELSON	1.19	49 36 26 117 09 47	26-28 MS 63-66 MS	NAT
08NJ110	. . BOURKE CREEK NEAR NELSON	1.58	49 38 12 117 10 18	44-48 MS	NAT
08NJ115	. . SITKUM CREEK NEAR NELSON	24.3	49 36 18 117 11 15	36 # 37 MS 39 MS 44 # 46-48 MS	NAT
08NJ106	. . AIREY CREEK NEAR NELSON		49 35 45 117 12 00	31 MS 38-41 MS	NAT
08NJ169	. . AIRY CREEK ABOVE DIVERSIONS		49 35 23 117 12 35	83 MS	REG
08NJ028	. . DUHAMEL CREEK ABOVE DIVERSIONS		49 35 44 117 14 42	11 # 21 # 22-23 MS 24 M# 38 #	NAT
08NJ147	. . THOMPSON CREEK NEAR WILLOW POINT	0.54	49 34 14 117 14 53	83-87 MS	REG
08NJ035	. WATERWHEEL CREEK NEAR NELSON		49 33 56 117 15 08	23-25 M# 26-27 MS	NAT
08NJ034	. . SHANNON CREEK NEAR NELSON	4.40	49 33 29 117 15 35	11 # 23-24 M# 25-27 MS 65-66 MS	NAT
08NJ033	. . CRYSTAL CREEK NEAR NELSON	2.23	49 33 56 117 15 40	11 # 23-25 M# 26-27 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	COLUMBIA RIVER:				
	. KOOTENAY LAKE:				
08NJ168	. . FIVE MILE CREEK ABOVE CITY INTAKE	47.5	49 31 08 117 12 44	83-88 RC	S NAT
08NJ138	. . FOUR MILE CREEK NEAR WILLOW POINT	2.85	49 33 00 117 18 30	57-58 MS	NAT
08NJ130	. . ANDERSON CREEK NEAR NELSON	9.07	49 30 05 117 15 35	48-50 MS 58-79 MC 80-85 RC	S NAT
08NJ128	. . . FELL CREEK NEAR NELSON	4.40	49 30 12 117 15 37	45-50 MS 58-86 MC	S NAT
08NJ062	. . HUME CREEK NEAR NELSON		49 29 27 117 16 14	27 M# 28-29 MS 31 MS	NAT
08NJ071	. . TANK CREEK NEAR NELSON		49 29 22 117 16 25	28-29 MS	NAT
08NJ124	. . ROSLING SPRING NEAR NELSON		49 31 26 117 16 30	44 MS 45 #	NAT
08NJ070	. . WARD CREEK NEAR NELSON	1.27	49 28 59 117 16 47	28-29 MS	NAT
08NJ080	. . FOSTER CREEK NEAR NELSON	1.04	49 31 12 117 16 49	27 MS 29 MS 31 MS	NAT
08NJ046	. . JARVIS CREEK NEAR NELSON		49 31 10 117 17 00	26-27 MS 29 MS 57-58 MS	NAT
08NJ037	. . VAN WAGNER CREEK NEAR NELSON		49 31 02 117 17 07	23-24 M# 31 MS	NAT
08NJ047	. . VAN WAGNER CREEK ABOVE EAST FORK		49 31 02 117 17 07	26-29 MS	NAT
08NJ048	. . VAN WAGNER CREEK BELOW EAST FORK		49 31 00 117 17 00	26-29 MS	NAT
08NJ038	. . VAN WAGNER CREEK NORTH FORK		49 32 03 117 17 03	23 M#	REG
08NJ155	. . . VAN WAGNER CREEK (EAST FORK) NEAR NELSON		49 31 03 117 17 04	68-70 MS	NAT
08NJ156	. . . VAN WAGNER CREEK (WEST FORK) NEAR NELSON		49 31 01 117 17 03	68-70 MS	NAT
08NJ036	. . ISAAC CREEK NEAR NELSON		49 31 03 117 17 09	23-24 # 26-27 MS 29 MS 31 MS 53-55 MS 68-70 MS	REG 66
08NJ107	. . SUTHERLAND CREEK NEAR NELSON	1.92	49 30 52 117 17 13	31 MS 52-53 MS 54 M#	NAT
08NJ153	. . SUTHERLAND CREEK ABOVE POWER LINE	1.86	49 30 52 117 17 23	65-74 MS	NAT
	. . COTTONWOOD CREEK:				
08NJ098	. . . SELOUS CREEK NEAR NELSON	14.5	49 27 08 117 15 50	25 M# 29 MS 30 M# 53-54 MS 56 M# 58-62 M# 67-75 MC	NAT
08NJ123	. . . GIVEOUT CREEK NEAR NELSON	14.8	49 27 45 117 17 40	15 # 44-48 MS	NAT
08NJ122	. . DIETRICH CREEK AT NELSON		49 29 05 117 17 50	44 MS	NAT
08NJ118	. . AHRENS BROOK NEAR NELSON		49 28 54 117 18 35	44-47 MS	NAT
	. KOOTENAY RIVER:				
08NJ088	. . CRONMAN CREEK NEAR NELSON	58.8	49 29 55 117 19 59	23 # 29-31 # 32-33 MS 43-44 MS 47-50 M# 52 M#	NAT

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

S - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19..
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION			REMARKS
	COLUMBIA RIVER . KOOTENAY RIVER:						
08NJ131	. . SANDY CREEK NEAR BLEWETT	10.9	49 28 27 117 21 11	45-46 #	47-50 MS	59-60 MS	NAT
08NJ023	. . SANDY CREEK NEAR NELSON	11.7	49 28 44 117 21 25	11 # 24 MS 32-33 MS	21-22 MS 25 M#	23 M# 30 #	NAT
08NJ167	. . SANDY CREEK ABOVE NELKOFF DIVERSION	11.1	49 28 51 117 21 30	82-86 MS			NAT
08NJ059	. . . STAR CREEK NEAR TAGHUM		49 28 28 117 24 44	27 MS	29 MS		NAT
08NJ109	. . SPROULE CREEK AT TAGHUM	52.8	49 28 36 117 23 18	29-30 # 46-50 #	32-33 MS 56-62 #	43-46 MS	NAT
	. . EAGLE CREEK						
08NJ065	. . . EAGLE CREEK (SOUTH FORK) NEAR BLEWETT	5.44	49 28 15 117 23 10	15 M# 43-45 M# 59-62 MS	28-29 MS 46-47 MS	32-33 MS 49-50 M#	NAT
08NJ143	. . . EAGLE CREEK (WEST FORK) NEAR BLEWETT	2.07	49 27 37 117 22 44	59-62 MS			NAT
08NJ104	. . SMALLWOOD CREEK NEAR TAGHUM	15.5	49 28 41 117 25 23	30-33 MS 60-61 MS	43-48 M# 84-85 MS	50 M#	NAT
08NJ110	. . GARRITY CREEK NEAR TAGHUM	4.82	49 29 01 117 27 20	30 #	32 MS	33 #	NAT DC BSO
08NJ163	. . . FALLS CREEK ABOVE B.C.D. DIVERSION	28.4	49 29 14 117 28 52	81-85 MS			NAT
08NJ018	. . . FALLS CREEK NEAR SOUTH SLOCAN	30.6	49 29 07 117 29 35	21 MS 43-44 M#	22-23 # 47-48 MS	32-33 MS 67-70 MS	NAT
08NJ068	. . FORTY-NINE CREEK NEAR BLEWETT	25.6	49 27 38 117 25 30	11 # 32-33 MS 59-60 MS	26 MS 43-50 M# 61-62 #	29-30 M# 55-58 #	NAT
08NJ032	. BIRD CREEK NEAR BLEWETT	4.14	49 26 35 117 26 38	45 #	46-50 MS		NAT
08NJ170	. BIRD CREEK ABOVE DIVERSION	5.81	49 27 11 117 27 24	83 MS			NAT
08NJ162	. SMOKY CREEK ABOVE DIVERSIONS	5.59	49 27 57 117 31 04	81-85 MC			NAT
08NJ088	. . SMOKY CREEK NEAR SOUTH SLOCAN	4.40	49 27 36 117 30 44	28-29 MS	32-33 MS	40 #	REG
08NJ111	. . ROVER CREEK NEAR SOUTH SLOCAN	44.3	49 27 22 117 30 42	13 # 40 M#	30 #	32-33 MS	NAT DC BSO
08NJ014	. . SLOCAN RIVER AT SLOCAN CITY	1 880	49 48 08 117 26 23	11 # 30 # 48-58 MC	15 # 44-46 MC 59 #	18-22 MC 47 MS	NAT
08NJ013	. . SLOCAN RIVER NEAR CRESCENT VALLEY	3 320	49 27 38 117 33 52	13-14 MC 25-30 MC	15 MS 31-86 RC	16-24 #	NAT
08NJ137	. . . SLOCAN LAKE AT SLOCAN CITY		49 46 13 117 26 15	15*MS 44-46*MC	17-22*MC 47*MS	31*MS 48-58*MC	NAT
08NJ010	. . . . SAWMILL CREEK NEAR NEW DENVER	55.2	50 00 19 117 25 02	11 #	14 MS		NAT
	. . . . BONANZA CREEK						
08NJ115	. . . . . CADDEN CREEK NEAR ROSEBERY	5.48	50 06 46 117 26 53	36 #	38 MS	45-50 MS	NAT
08NJ164	. . . . . CADDEN CREEK ABOVE DIVERSIONS	6.70	50 06 42 117 26 06	82-86 MS			NAT
08NJ117	. . . . . ARTHUR CREEK NEAR ROSEBERY	2.85	50 06 21 117 27 46	39 MS	45-50 MS		NAT

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NAT - NATURAL FLOW
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(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	KOOTENAY RIVER:				
	. SLOCAN RIVER:				
	. . SLOCAN LAKE:				
08NJ011	. . . . WILSON CREEK NEAR ROSEBERY	582	50 02 35 117 23 10	14-15 # 16 MS 17 #	NAT
08NJ133	. . . . CARPENTER CREEK NEAR SANDON	17.6	49 58 25 117 11 05	52 M# 53 MS 54 M# 55-57 MS	NAT
08NJ003	. . . . CARPENTER CREEK NEAR NEW DENVER	168	49 59 30 117 21 05	14 MS 15-16 # 28-30 MC	REG
08NJ004	. . . . . CARPENTER CREEK (SOUTH FORK) AT SANDON	50.0	49 58 40 117 13 55	11 # 14-17 MC	NAT
08NJ134	. . . . . CODY CREEK NEAR SANDON	15.3	49 58 10 117 11 40	52 # 53 MS 54 M# 55-57 MS	NAT
08NJ028	. . . . . FLORENCE CREEK NEAR NEW DENVER	1.74	50 00 30 117 18 40	22 MS	NAT
08NJ029	. . . . . SIMPSON CREEK NEAR NEW DENVER	1.22	50 00 22 117 18 55	11 # 22 MS	NAT
08NJ006	. . . . SILVERTON CREEK NEAR SILVERTON (UPPER STATION)	97.6	49 58 00 117 18 48	14-15 MC 16-18 MS 20 M#	NAT
08NJ005	. . . . SILVERTON CREEK NEAR SILVERTON (LOWER STATION)	99.7	49 58 23 117 17 32	14-17 MS 18-20 M#	REG
	. . . . AYLWIN CREEK				
08NJ012	. . . . . VEVEY CREEK NEAR SILVERTON	8.22	49 54 42 117 21 25	18-20 MC	NAT
08NJ058	. . . VINCENT CREEK NEAR SLOCAN		49 45 30 117 27 30	27-29 MS	NAT
08NJ054	. . . GRANT CREEK NEAR SLOCAN		49 45 30 117 27 30	27 MS 29 MS	NAT
08NJ132	. . GWILLIM CREEK NEAR SLOCAN CITY	78.3	49 45 15 117 28 00	48-53 MS	NAT
08NJ121	. . . . O'SHEA CREEK NEAR SLOCAN CITY		49 44 20 117 27 22	44-45 MS 46 M#	NAT
08NJ057	. . . LIMEKILN CREEK NEAR SLOCAN	1.37	49 44 19 117 27 22	29 MS	NAT
08NJ060	. . . RINGROSE CREEK ABOVE DIVERSIONS	0.95	49 43 31 117 27 39	26 MS	NAT
08NJ064	. . . RINGROSE CREEK BELOW CLAY'S DIVERSION	0.98	49 43 32 117 27 44	27 MS	REG
08NJ150	. . LEMON CREEK ABOVE SOUTH LEMON CREEK	178	49 41 51 117 27 00	73-88 RC	NAT
08NJ072	. . . ELLIOTT CREEK NEAR APPLEDALE	2.85	49 40 45 117 29 30	28-31 MS 58-88 MS	NAT
08NJ185	. . . ELLIOTT CREEK ABOVE DIVERSIONS		49 40 38 117 29 08	82-88 MS	NAT
08NJ101	. . . NELLY CREEK NEAR PERRY SIDING	0.80	49 40 40 117 31 32	30 MS	NAT
08NJ053	. . . BROGAN CREEK NEAR PERRY SIDING	1.85	49 40 13 117 29 27	37-39 MS	NAT
08NJ057	. . . PERRY CREEK NEAR PERRY SIDING		49 40 07 117 29 55	27 MS	NAT
08NJ088	. . . CHRISTIAN CREEK NEAR PERRY SIDING	2.59	49 39 40 117 29 50	28-29 MS 67-74 MS	NAT
08NJ015	. . . JEROME CREEK NEAR APPLEDALE	2.85	49 39 38 117 32 10	21-23 MS 24 # 29 MS 63-66 MS 72-77 MS	NAT

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(YEAR SHOWN IF KNOWN)

STATION NO		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	COLUMBIA RIVER . KOOTENAY RIVER . . SLOCAN RIVER				
08NJ015	. . . RICHARDS CREEK NEAR APPLEDALE	1.89	49 38 55 117 32 50	21-23 MS 29 MS	NAT
08NJ145	. . . RICE CREEK NEAR APPLEDALE	2.28	49 38 35 117 33 25	21-22 MS 23-24 M# 61-62 MS 63 M# 64-66 MS	NAT
08NJ017	. . . PERCY CREEK NEAR APPLEDALE	0.70	49 38 18 117 33 25	21-24 M#	NAT
08NJ108	. . . TROZZO CREEK NEAR APPLEDALE	27.3	49 38 20 117 31 45	28-28 # 31 MS 55-56 MS	NAT
08NJ051	. . . ANGUS CREEK NEAR WINLAW		49 37 20 117 33 40	27 MS 44 #	NAT
08NJ139	. . . FLYNN CREEK NEAR WINLAW		49 37 10 117 34 00	57-58 MS 59 #	NAT
08NJ166	. . . DUMONT CREEK NEAR WINLAW		49 35 45 117 32 08	82-85 MS	NAT
08NJ120	. . . WINLAW CREEK NEAR WINLAW	40.7	49 35 15 117 32 42	44-48 MS 71-80 MS	NAT
08NJ055	. . . HIRD CREEK NEAR WINLAW	13.0	49 35 28 117 34 18	27-29 MS	REG
08NJ056	. . . PEDRO CREEK NEAR WINLAW	17.1	49 35 22 117 34 48	27 MS 30 MS 46-48 MS	NAT
08NJ136	. . . MCFAYDEN CREEK NEAR VALLICAN	5.70	49 34 14 117 38 22	44-45 MS 58-59 MS 81-85 MS	NAT
	. . LITTLE SLOCAN RIVER				
08NJ042	. . . AIRY CREEK NEAR PASSMORE	58.0	49 33 18 117 42 13	24 M# 25-28 MS	NAT
08NJ152	. . . WOLVERTON CREEK NEAR SLOCAN PARK	14.5	49 31 12 117 38 17	28-29 # 65-71 MS	NAT
	. . . LANGILL CREEK				
08NJ154	. . . . SHER CREEK NEAR CRESCENT VALLEY	1.30	49 27 17 117 35 55	66-69 MS	NAT
08NJ159	. . . GOOSE CREEK AT PROVINCIAL FOREST ROAD	26.7	49 25 05 117 38 10	70-73 MS	NAT
08NJ135	. . . GOOSE CREEK ABOVE GANDER CREEK	52.1	49 25 26 117 36 50	54 # 55-56 MS 57 #	NAT
08NJ112	. . . GOOSE CREEK NEAR CRESCENT VALLEY	83.7	49 26 20 117 33 40	11 # 32-33 MS 70-71 MS 72-81 MC	NAT
08NJ157	. . . . MCDERMID CREEK NEAR KRESTOVA	3.37	49 27 14 117 36 08	66-69 MS	NAT
08NJ095	. . SCHIAVON CREEK NEAR THRUMS		49 24 27 117 33 00	29-30 MS 58-59 MS	NAT
08NJ140	. . SCHIAVON CREEK BELOW HIGHEST DIVERSION NEAR THRUMS		49 24 20 117 32 50	58 MS	REG
08NJ149	. . GLADE CREEK NEAR SHOREACRES	29.3	49 22 35 117 32 12	43 # 64-66 MS	NAT
08NJ039	. . TARRYS CREEK NEAR TARRYS	1.37	49 22 58 117 34 06	23-25 M# 65-69 MS 26 MS 44 #	NAT
08NJ040	. . TARRYS CREEK NEAR TARRYS (LOWER STATION)	1.61	49 22 58 117 33 30	23-25 M#	REG
08NJ041	. . COUTTS CREEK AT THRUMS		49 21 40 117 34 35	24 MS 25 M# 26-27 MS 31 MS 60-61 MS	NAT

M - MANUAL GAUGE

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(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	COLUMBIA RIVER:				
	. KOOTENAY RIVER				
08NJ030	. . EZRA CREEK NEAR THRUMS	4.40	49 20 59 117 35 21	22-25 # 26 MS 28 MS	NAT
08NJ031	. . MAIN CREEK NEAR THRUMS		49 20 55 117 35 20	22-27 MS 47 MS	NAT
08NJ102	. . THRUMS CREEK NEAR THRUMS	0.88	49 20 50 117 35 45	30-31 MS 80-81 MS 85-87 MS	NAT
08NJ103	. . . DEMSAL CREEK NEAR THRUMS	0.18	49 20 50 117 35 45	30-31 MS 80-81 MS 85-87 MS	NAT
08NJ151	. MCPHEE CREEK NEAR BRILLIANT	35.5	49 20 01 117 34 28	84-88 MS	NAT
08NJ150	. . LITTLE MCPHEE CREEK NEAR BRILLIANT	8.29	49 18 40 117 35 36	84-85 MS	NAT
08NJ145	. . AIRPORT CREEK NEAR BRILLIANT	0.34	49 18 40 117 35 55	81-82 MS 84-85 MS	NAT
08NE031	BLOOMER CREEK NEAR CASTLEGAR		49 18 09 117 40 19	27-28 MS	NAT
08NE032	. MERRY CREEK NEAR CASTLEGAR		49 17 47 117 40 33	28-29 MS	NAT
08NE076	. MERRY CREEK NEAR KINNAIRD	3.83	49 17 40 117 38 37	51-56 MS	NAT
08NE092	. DOTISCHENIA CREEK NEAR BRILLIANT	0.52	49 17 35 117 36 20	81-82 MS 84-85 MS	NAT
08NE091	. IRON CREEK NEAR BRILLIANT	7.77	49 17 05 117 36 20	11 # 81-82 MS 84-85 MS	NAT
08NE094	. CAT CREEK NEAR BRILLIANT	2.85	49 16 02 117 37 27	84-87 MS	NAT
08NE073	. BLUEBERRY CREEK NEAR BLUEBERRY CREEK	145	49 15 20 117 40 50	46-47 # 48-55 MS 56-57 MC 85-88 MC	NAT
08NE043	. BLUEBERRY CREEK AT BLUEBERRY CREEK	147	49 14 29 117 39 52	11 # 27 # 30 MS	REG
08NE089	. PETERSON BROOK NEAR BLUEBERRY CREEK		49 14 15 117 40 22	80 MS 85-88 MS	NAT
08NE088	. CHINA CREEK NEAR CHINA CREEK	28.5	49 13 40 117 41 30	11 # 48-50 # 51-56 MS 57 # 58-80 MS	NAT
08NE095	. CHAMPION CREEK NEAR CHINA CREEK	67.8	49 13 08 117 38 56	84-87 MS	REG
08NE075	. SULLIVAN CREEK NEAR TRAIL	11.7	49 11 32 117 43 46	45-46 #	NAT
08NE061	. ANDREAS SPRING NEAR TRAIL		49 08 21 117 44 37	44-47 MS	NAT
08NE060	. HANNA CREEK NEAR TRAIL	25.0	49 08 09 117 47 29	53 MS	NAT
08NE033	. TOPPING (STONY) CREEK NEAR TRAIL	20.7	49 06 43 117 45 00	28-29 MS	NAT
08NE118	. TRAIL CREEK AT FRENCH STREET, TRAIL	51.0	49 05 47 117 44 05	75-86 MS	REG
08NE060	. BANGOR BROOK NEAR ROSSLAND		49 04 23 117 46 32	44 MS	NAT
08NE024	. MCQUARRIE CREEK NEAR TRAIL	1.76	49 06 15 117 41 53	23-26 MS	NAT
08NE096	. BEAR CREEK ABOVE FALLS NEAR TRAIL	40.1	49 05 06 117 37 52	84-87 MS	NAT

M - MANUAL GAUGE

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S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	COLUMBIA RIVER							
08NE090	BEAR CREEK NEAR TRAIL	40.7	49 05 55 117 38 08	56 MS	57 MW	59-80 MS		NAT
08NE056	CASINO CREEK NEAR TRAIL	0.91	49 03 05 117 39 40	39 MS	55-57 MS			NAT
08NE042	BEAVER CREEK AT FRUITVALE	196	49 05 55 117 32 25	29 #	30 MS	55-72 #	5	NAT
08NE105	BEAVER CREEK AT THE MOUTH	287	49 04 10 117 38 03	69-76 MC			5	REG
08NE047	GILLIAM CREEK NEAR ERIE	4.14	49 10 50 117 20 03	37 MS	38 MS			NAT
08NE097	PARKS CREEK AT PARKS	5.44	49 10 05 117 29 20	65-74 MS				NAT
08NE015	FRUITVALE CREEK NEAR FRUITVALE	5.70	49 07 30 117 33 57	22-24 MS				REG 24
08NE055	KELLY CREEK NEAR FRUITVALE (UPPER STATION)	19.2	49 06 46 117 29 27	36 #	40 MS			NAT
08NE113	KELLY CREEK AT 850 m CONTOUR	23.1	49 06 34 117 30 08	71-82 MC				NAT
08NE071	KELLY CREEK NEAR FRUITVALE	31.3	49 06 16 117 31 09	23-24 #	44 #	46-51 MS		REG
08NE057	KELLY CREEK NEAR FRUITVALE (LOWER STATION)	61.4	49 05 18 117 33 10	40-42 MS				REG
08NE084	BARCLAY CREEK NEAR FRUITVALE	2.48	49 05 22 117 33 23	35 #	44 #	45-46 MS		NAT
08NE025	BATH CREEK NEAR FRUITVALE	3.83	49 05 40 117 34 45	24-26 MS	62-64 MS			NAT
08NE010	PEND OREILLE RIVER AT INTERNATIONAL BOUNDARY	85 300	48 58 55 117 21 09	08-10•MC	13 RS	14-86 RC	3	REV 80 REG 38
08NE119	PEND D'OREILLE RIVER BELOW INTERNATIONAL BOUNDARY		48 00 53 117 22 04	78-88•MC				REG 38
08NE004	PEND D'OREILLE RIVER NEAR WANETA	88 900	48 02 00 117 30 00	13-15 MC				NAT
	PEND D'OREILLE LAKE CLARK FORK							
08NP001	FLATHEAD RIVER AT FLATHEAD	1 110	49 00 02 114 28 35	28-48 MS	49-51 RS	52-86 RC	2 5 6 7	NAT
08NP003	HOWELL CREEK ABOVE CABIN CREEK	145	49 05 41 114 32 09	77-86 RC				NAT
08NP004	CABIN CREEK NEAR THE MOUTH	93.2	49 05 39 114 33 11	77-86 RC				NAT
08NP002	COULDREY CREEK IN LOT 8380	116	49 01 57 114 35 00	73 #	74-86 RC			NAT
08NE074	SALMO RIVER NEAR SALMO	1 230	49 04 07 117 16 37	49-88 RC				NAT
08NE044	SALMO RIVER NEAR WANETA	1 300	49 01 49 117 22 28	30-31 # 48•MS	38-46 MC 49-50•MC	47•MC		NAT
08NE115	APEX CREEK NEAR THE MOUTH	21.8	49 24 25 117 12 10	73-76 MS				NAT
08NE116	CLEARWATER CREEK BELOW GUA CREEK	49.7	49 23 25 117 11 20	73-76 MS				NAT
08NE035	YMIR CREEK NEAR YMIR	80.0	49 17 43 117 12 22	28-31 MS				NAT

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	COLUMBIA RIVER:							
	. PEND D'OREILLE RIVER:							
	. . SALMO RIVER:							
	. . . PORCUPINE CREEK:							
08NE037	. . . . ACTIVE CREEK NEAR YMIR	11.4	49 15 28 117 08 38	28-30 MS				NAT
08NE114	. . . HIDDEN CREEK NEAR THE MOUTH	75.4	49 14 04 117 14 17	73-85 RC				NAT
08NE048	. . . HALFWAY CREEK NEAR SALMO	7.35	49 10 20 117 15 18	37-38 MS				NAT
08NE017	. . . SHEEP CREEK NEAR SALMO	134	49 08 33 117 15 11	32 # 35 #	39 #	38 MS		NAT
08NE053	. . . . NUGGET CREEK NEAR SHEEP CREEK	5.32	49 08 04 117 08 42	30 #	36-37 #	38-39 MS		REG
08NE054	. . . . BILLINGS CREEK NEAR SHEEP CREEK	2.85	49 08 40 117 08 50	38-39 MS				NAT
	. . . . ROSEBUD CREEK:							
08NE055	. . . . . CREGGAN CREEK NEAR NELWAY	3.13	49 00 40 117 16 38	46-48 MS				REG
08NE056	. . . . . ELDORADO CREEK NEAR NELWAY	7.77	49 00 56 117 16 38	45 MS	47-50 MS			NAT
	. GOODEVE CREEK:							
08NE109	. . STUSSI CREEK AT THE MOUTH	1.30	49 01 24 117 43 07	70 MS	71-74 MP			NAT
08NE108	. . EDGREN CREEK AT THE MOUTH	3.89	49 01 02 117 43 20	70-74 RS				NAT
08NE039	. BIG SHEEP CREEK NEAR ROSSLAND	347	49 01 00 117 56 40	29-30 MS	31-33 MP	48-85 RC	5	NAT
08NE111	. . LITTLE SHEEP CREEK NEAR ROSSLAND	1.27	49 05 54 117 49 40	71-74 MS				NAT
08NE112	. . . RECORD CREEK NEAR ROSSLAND	5.64	49 03 40 117 53 04	71-74 MS				NAT
08NN026	. KETTLE RIVER NEAR WESTBRIDGE	2 150	49 13 45 118 55 39	76-85 MS				REG
08NN004	. KETTLE RIVER AT KETTLE VALLEY	4 580	49 03 29 118 56 30	14-15 MS	17-22 MC			NAT
08NN013	. KETTLE RIVER NEAR FERRY	5 750	48 58 53 118 45 55 SE10-40N-32-8P	28-85 RC			3	NAT
08NN005	. KETTLE RIVER AT CARSON	6 720	49 00 00 118 28 45	13-15 MS	17-22 MC			NAT
08NN024	. KETTLE RIVER NEAR GRAND FORKS	8 630	49 01 15 118 24 39	74-85+MS				NAT
08NN008	. KETTLE RIVER AT CASCADE	8 980	49 01 25 118 13 30	18-34 MC 50+MC	44-48+MC 51-82+MS	49+MS 83-82+MC		REG
08NN012	. KETTLE RIVER NEAR LAURIER	9 840	48 59 04 118 12 55 SW11-40N-36-8P	39-85 RC			3	NAT
08NN015	. . WEST KETTLE RIVER NEAR MCCULLOCH	230	49 42 15 119 05 31	49-57 MS 76-85 RC	64-73 RC	74 RS		NAT
08NN022	. . WEST KETTLE RIVER BELOW CARMI CREEK	1 170	49 28 03 119 06 30	73-74 RS	75-85 RC			NAT
08NN025	. . WEST KETTLE RIVER AT BEAVERDELL	1 190	49 25 52 119 05 28	74-75+MS			5	NAT

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5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	COLUMBIA RIVER BASIN KETTLE RIVER							
08NN003	WEST KETTLE RIVER AT WESTBRIDGE	1 870	49 10 12 118 58 28	14-15 MS	17-31 MC	78-86 MS		REG
08NN020	TRAPPING CREEK AT 1220 m CONTOUR	22.8	49 40 00 118 54 35	70-81 RC				NAT
08NN019	TRAPPING CREEK NEAR THE MOUTH	144	49 33 53 119 03 08	65-86 RC				NAT
08NN027	BEAVERDELL CREEK NEAR BEAVERDELL		49 29 08 119 01 41	78-84 MS				REG
08NN007	ROCK CREEK NEAR ROCK CREEK	280	49 03 20 118 59 55	15 M#	21 MS	71-84 MS		REG
08NN010	MYERS CREEK AT INTERNATIONAL BOUNDARY	207	49 00 01 119 01 02	23-24 MS 68-77 MS	28-29 MS	30-50 RS		REG
08NN001	BOUNDARY CREEK AT GREENWOOD	478	49 04 43 118 41 12	12 M# 60-86 MS	13-15 MS 71-79 MC	17-18 MC 80 MS		REG
08NN011	BOUNDARY CREEK NEAR MIDWAY	593	49 00 06 118 45 42	28-32 MS 49-53 MS	43-47 MS 71-72 MS	48 # 74-77 MS		REG
08NN002	GRANBY RIVER AT GRAND FORKS	2 050	49 02 38 118 26 19	14-15 MC 26-29 MS	15 M# 30-31 MC	26-27 MC 86-86 MC		NAT
08NN023	BURRELL CREEK ABOVE GLOUCESTER CREEK	224	49 35 21 118 18 40	73 #	74-86 RC			NAT
08NN008	PASS CREEK NEAR GRAND FORKS		49 11 28 118 27 58	21 MS				NAT
08NN018	JULY CREEK NEAR GRAND FORKS	46.6	49 00 52 118 32 26	85-74 MS				REG
08NN009	DAN O'REA CREEK NEAR GRAND FORKS	7.77	49 01 46 118 22 17	21 MS				NAT
08NN014	CHRISTINA CREEK AT OUTLET OF CHRISTINA LAKE	492	49 02 31 118 12 35	33-38* S 46-48*MS	46-48 MC 50-80*MC	67*MC 85-86*MS		NAT DC 055
08NN017	CHRISTINA LAKE NEAR GRAND FORKS		49 02 40 118 12 30	14-15*MC				NAT
08NN019	SUTHERLAND CREEK NEAR PIPE	66.1	49 03 55 118 11 20	80-70 MS	73 MS			NAT
08NN021	MOODY CREEK NEAR CHRISTINA	13.5	49 03 04 118 18 24	71-84 MC				NAT
08NM050	OKANAGAN RIVER AT PENTICTON	5 090	49 29 44 119 36 55	10 M#	21-35 MC	36-86 RC	5 8	REG
08NM084	SKAHA LAKE AT OKANAGAN FALLS		49 21 12 119 34 46	43-86*RC			5	REV 86 REG
08NM002	OKANAGAN RIVER AT OKANAGAN FALLS	5 880	49 20 26 119 34 40	10 M#	15-86 RC		5	REG
08NM187	OKANAGAN RIVER BELOW THE S.O.L.I.D. CANAL		49 15 19 119 31 37	72 M#				REG
08NM085	OKANAGAN RIVER NEAR OLIVER	7 590	49 06 53 119 33 50	44 MS 49-51 # 57 RS	45-46 MC 52 RS 58-86 RC	47-48 MS 53-86 RC	2 5	REG
08NM001	OKANAGAN RIVER NEAR FAIRVIEW		49 08 10 119 34 40	14 MS				NAT
08NM113	OSOYOOS LAKE NEAR OSOYOOS		49 01 43 119 27 37	46-48*MS	77-86*MC			REG
08NM073	OSOYOOS LAKE NEAR OROVILLE		48 57 24 119 26 16 SW21-40N-27-EP	28-29*RS	30-86*RC		3	REG
08NM131	OKANOGAN RIVER AT BRIDGE STREET AT OROVILLE	8 110	48 56 20 119 25 36 SW27-40N-27-EP	39*MS 50-52*RC 83-86*RC	42-44*MS 53*RS	47-49*RS 82*RS	3	REG

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5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	COLUMBIA RIVER:							
08NM132	OKANOGAN RIVER AT ZOSEL MILLPOND AT OROVILLE	8 280	48 55 55 119 25 05 SW27-40N-27-8P	39•MS 50-52•RC 53-86•RC	42-44•MS 53•RS	47-48•RS 62•RS	3	REG
08NM127	OKANOGAN RIVER AT OROVILLE	8 280	48 55 51 119 25 09	42-86 RC			3	REG
08NM072	OKANOGAN RIVER NEAR TONASKET	18 900	48 38 00 119 27 50	29-85 RC			3	REG
08NM083	OKANAGAN LAKE AT KELOWNA		49 53 10 119 29 50	43-86•RC				REG
08NM071	OKANAGAN LAKE AT PENTICTON		49 30 05 119 36 39	20-43•MC	44-74•RC		N 8	REG
08NN231	TROUT CREEK BELOW THIRSK LAKE		49 42 48 120 03 12	78 MW	78 RS	80 RC		REG DC 085
08NM054	TROUT CREEK NEAR FAULDER	704	49 35 15 119 48 15	21 #	22-27 MS	28-54 MS		REG
08NM042	TROUT CREEK NEAR SUMMERLAND	755	49 34 15 119 39 00	20-22 MS	28 #			REG
08NM156	TROUT CREEK AT THE MOUTH	784	49 34 09 119 37 42	69-73 MC	74 MS	76-82 MC	8	REG
08NN238	THIRSK LAKE NEAR THE OUTLET		49 44 00 120 06 30	78•MS	83-86•MC			REG DC 085
08NN134	CAMP CREEK AT MOUTH NEAR THIRSK	33.9	49 42 40 120 00 30	86-87 RC	88 RS	89-96 RC		NAT
08NM133	BULL CREEK NEAR CRUMP	46.9	49 37 15 119 54 10	85-86 RC	87-88 RS	89-96 RC		NAT
08NM025	DARKE CREEK AT MEADOW VALLEY	54.9	49 30 50 119 48 30	21 MS	22 #			REG
08NM023	DARKE CREEK NORTHWEST FORK	13.2	49 42 40 119 52 00	21 MS	22 #			NAT
08NM055	TROUT CREEK SUMMERLAND DIVERSION		49 35 57 119 45 52	22-31 MS				NAT
08NM226	ENGAS CREEK NEAR SUMMERLAND	57.8	49 40 38 119 46 04	74-75 MS				REG DC 085
08NM227	GARNET LAKE NEAR SUMMERLAND		49 41 11 119 46 39	73-78•MS 78•MC	77•MC 80-81•MS	78•MS		REG DC 085
08NM201	PEACHLAND CREEK BELOW DIVERSION TO PEACHLAND LAKE RESERVOIR	74.8	49 50 32 119 58 14	73 MS				REG 89
08NM029	PEACHLAND CREEK NEAR PEACHLAND	122	49 45 15 119 46 48	19-22 MS				REG
08NM160	PEACHLAND CREEK ABOVE DIVERSIONS	122	49 45 13 119 47 58	56-72 MS	73-76 MC	77-82 RC		REG
08NM159	PEACHLAND CREEK AT THE MOUTH	150	49 44 33 119 45 53	69-82 MC			5	REG
08NM219	PEACHLAND CREEK DIVERSION TO PEACHLAND LAKE		49 50 08 119 56 14	73-78 MS				REG DC 085
08NM202	PEACHLAND LAKE RESERVOIR OUTFLOW	80.3	49 49 56 119 57 53	73-74 MS	78-82 RS			REG 89
08NM220	PEACHLAND LAKE NEAR PEACHLAND		49 50 01 119 57 56	73-78•MS 79•MC	78-77•MC 83-88•MC	78•MS		REG DC 085
08NM173	GREATA CREEK NEAR THE MOUTH	40.7	49 47 40 119 51 04	70-86 RC				NAT
08NM030	PEACHLAND CREEK MUNICIPAL IRRIGATION DIVERSION		49 45 28 119 48 58	19-23 MS	24 #	26 #		REG

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	COLUMBIA RIVER . OKANOGAN RIVER . . OKANAGAN LAKE:							
08NM041	. . TREPANIER CREEK NEAR PEACHLAND	179	49 46 33 119 47 13	19-27 MS 73-74 MC 81-82 *	28-29 MP 75-78 RC 83-86 RC	80-72 MS 80 RS		REG 69
08NM185	. . TREPANIER CREEK AT THE MOUTH	264	49 47 08 119 43 51	69-81 MC			S	REG
	MCDONALD CREEK							
08NM218	. . . MCDONALD CREEK DIVERSION TO PEACHLAND CREEK		49 52 11 119 59 30	73-78 MS				REG DC 085
08NM013	. . . JACK CREEK AT THE MOUTH	40.4	49 49 09 119 44 55	19 MS				REG
08NM033	. . . POWERS CREEK ABOVE WESTBANK DIVERSION	136	49 51 31 119 40 13	20-23 MS 67-74 MS	28-29 *	85 MS		NAT
08NM059	. . . POWERS CREEK BELOW WESTBANK DIVERSION	139	49 50 27 119 38 05	13 * 27 RS 85-86 RC	24-25 RS 65-81 MC	28 * 82-84 RS		REG
08NM187	. . POWERS CREEK AT THE MOUTH	144	49 48 54 119 37 40	69-74 MC	75 MS	78-82 MC	S	REG
08NM034	. . . POWERS CREEK WESTBANK DIVERSION		49 51 15 119 40 03	19 *	30-31 MS			REG
08NM185	WESTBANK CREEK AT THE MOUTH	14.0	49 49 27 119 37 00	72-75 MC			S	REG
08NM014	MCDOUGALL CREEK NEAR WESTBANK	38.9	49 52 45 119 36 30	20-22 RS 28-29 *	23 *	24-26 RS		REG
08NM185	LAMBLY CREEK ABOVE TERRACE CREEK	76.1	49 50 38 119 36 52	70-86 RC				REG
08NM141	LAMBLY CREEK BELOW TERRACE CREEK	135	49 56 46 119 34 00	87-71 MS				REG
08NM058	LAMBLY CREEK NEAR KELOWNA	348	49 57 36 119 33 15	10 *	24-25 RS	27 RS		REG
08NM186	. . LAMBLY CREEK BELOW BALD RANGE CREEK	239	49 57 30 119 33 34	70-82 RC				REG
08NM003	LAMBLY CREEK NEAR THE MOUTH	272	49 55 40 119 30 38	10 * 69-74 MC	19-21 MS 78 MS	85-86 MS	S	REG
	. . LAMBLY LAKE							
08NM135	. . . LAMBLY LAKE DIVERSION TO POWERS CREEK		49 57 10 119 42 24	85-86 MS 89 *	87 * 70-72 MS	88 MS		REG 85
08NM138	. . TERRACE CREEK NEAR KELOWNA	31.3	50 04 15 119 40 00	85-86 RS	87-86 RC			REG 73
08NM139	. . . . ESPERON CREEK NEAR KELOWNA	13.0	50 04 24 119 41 16	85-86 RS	87-81 RC			REG 73
08NM187	LAMBLY CREEK DIVERSION TO ROSE VALLEY LAKE		49 54 38 119 33 16	70-78 RC				REG
08NM151	. . . SHORTS CREEK AT THE MOUTH	185	50 07 55 119 30 48	69-76 MC	77-82 RC		S	REG
08NM174	WHITEMAN CREEK ABOVE BOULEAU CREEK	112	50 13 44 119 32 26	70 *	71-86 RC			NAT
08NM048	. . WHITEMAN CREEK NEAR VERNON	197	50 13 51 119 27 08	11 * 58 * 81-85 MS	30-21 MS 89 MS 86-87 MC	48-57 MS 90 MC 88-70 MP	S	REG
08NM180	. . WHITEMAN CREEK AT THE MOUTH	197	50 13 52 119 27 07	70-72 MC			S	REG
08NM047	. . . NASWHITO CREEK NEAR EWING'S LANDING	81.8	50 17 35 119 27 40	12 *	20 *	21 MS		NAT

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	COLUMBIA RIVER: . OKANOGAN RIVER: . . OKANAGAN LAKE:							
08NM024	. . . EQUESIS CREEK NEAR VERNON	178	50 18 34 119 26 16	11 M# 23-26 RS	20 M#	21-22 MS		REG
08NM161	. . . EQUESIS CREEK NEAR THE MOUTH	189	50 17 18 119 24 43	69 M# 77-82 MC	70-72 MC	73-74 M#	5	REG
08NM176	. . . . EWER CREEK NEAR THE MOUTH	52.8	50 21 58 119 30 13	71 #	72-86 RC			NAT
08NM052	. . . IRISH CREEK NEAR VERNON		50 21 47 119 20 19	22 MS				NAT
08NM177	. . . DEEP CREEK AT YOUNG ROAD	115	50 27 44 119 10 39	70-75 MC			5	NAT
08NM119	. . . DEEP CREEK AT ARMSTRONG	135	50 26 48 119 12 16	51-58 MS 64-67 #	60 MC 74-82 MC	61-63 MS		REG
08NM075	. . . DEEP CREEK NEAR VERNON (STATION NO. 3)	207	50 21 50 119 16 55	30-32 #	35-50 MS	65-67 M#		REG
08NM153	. . . DEEP CREEK AT THE MOUTH	306	50 20 50 119 17 36	69-75 MC			5	REG
	. . . VERNON CREEK:							
08NM052	. . . SWALWELL LAKE NEAR OKANAGAN CENTRE		50 02 35 119 14 35	26-28*MS	70*MS	71-88*MC		REG 23
08NM022	. . . VERNON CREEK AT OUTLET OF SWALWELL LAKE	82.4	50 02 35 119 14 35	21-30 MS 65 # 69-86 RC	45-48 MS 68-67 MS	60-64 MS 68 RS		REG
08NM175	. . . VERNON CREEK BELOW ARDA DAM	102	50 00 55 119 19 28	72-79 RC				REG
08NM043	. . . VERNON CREEK NEAR OKANAGAN CENTRE	90.1	50 00 50 119 20 37	19-22 MS 60-63 MS	23-28 #	28-30 MS		REG
08NM162	. . . VERNON CREEK AT INLET TO ELLISON LAKE	127	50 00 18 119 23 09	69-70 M#	71 MS	72-74 RC	5	REG
08NM067	. . . ELLISON LAKE NEAR WINFIELD		49 59 05 119 23 47	68-69*RS 72-73*RC	70*RC 74-75*RS	71*RS 75-80*RC		REG
08NM182	. . . VERNON CREEK AT OUTLET OF ELLISON LAKE	138	50 00 57 119 24 06	71-74 RC				REG
08NM008	. . . VERNON CREEK ABOVE DIVERSIONS	90.7	50 01 12 119 24 04	19 MS				REG
08NM009	. . . VERNON CREEK AT INLET TO WOOD LAKE	151	50 02 58 119 24 20	19-21 MS	69-71 MC	72-86 RC	5	REG
08NM065	. . . WOOD LAKE AT INLET TO OYAMA CANAL		50 05 35 119 22 57	28-38*MS 68*MS 84-71*MC	38*MS 69-82*MC 72-73*RC	65-67*MC 83*MS		REG
08NM183	. . . KALAMALKA LAKE AT OUTLET OF OYAMA CANAL		50 08 43 119 22 47	71-72*RC 78*RS	73-74*RS	75-78*RC		REG
08NM143	. . . KALAMALKA LAKE AT VERNON PUMPHOUSE		50 13 47 119 16 25	67-82*MC	83-86*RC			REG 67
08NM065	. . . VERNON CREEK AT OUTLET OF KALAMALKA LAKE	572	50 14 18 119 15 55	27-30 MS	59-71 MC	72-86 RC		REG
08NM021	. . . VERNON CREEK AT VERNON	593	50 15 40 119 16 13	21-25 MS 44-51 MS	25 M# 60 MS	30-31 MS		REG
08NM160	. . . VERNON CREEK NEAR THE MOUTH	751	50 15 19 119 18 20	69-76 MC	77-82 RC	84-86 MS	5 6	REG
08NM163	. . . . CROOKED LAKE AT THE OUTLET		50 03 45 119 12 07	70*MS 75-81*MC	71-72*MC	73-74*MS		REG
08NM238	. . . . VERNON CREEK DIVERSION TO W.O.C.I.D.		50 01 03 119 19 09	73-78 RC			1	REG DC 065

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	. OKANOGAN RIVER:							
	. . OKANAGAN LAKE:							
	. . . VERNON CREEK:							
08NM044	. . . . VERNON CREEK OKANAGAN CENTRE DIVERSION		50 00 50 119 20 35	19 MS 60-83 MS	21 #	22-31 MS		REG
08NM146	. . . . CLARK CREEK NEAR WINFIELD	15.3	50 03 10 119 18 50	68-82 RC				NAT
	. . . WOOD LAKE:							
08NM181	. . . . WINFIELD CREEK AT INLET TO WOOD LAKE		50 03 00 119 24 30	71-73 MC			S	REG
08NM235	. . . . RIBBLEWORTH CREEK NEAR OYAMA		50 04 30 119 22 48	73-74 RS	75-79 RC			NAT DC 055
	. . . KALAMALKA LAKE:							
08NM048	. . . . OYAMA CREEK ABOVE WOOD LAKE IRRIGATION INTAKE	44.0	50 06 57 119 20 05	21-23 MS 58-70 # 73-86 RC	28 M# 71 MS	86-87 MS 72 RS		REG
08NM028	. . . . OYAMA CREEK OYAMA DIVERSION		50 06 55 119 19 50	20-31 MS				REG
08NM224	. . . . . OYAMA LAKE AT THE OUTLET		50 06 56 119 16 43	61-79*MS	83*MC	84-86*MS		REG DC 055
08NM142	. . . . COLDSTREAM CREEK ABOVE MUNICIPAL INTAKE	58.5	50 15 28 119 04 55	67-86 MC				NAT
08NM124	. . . . COLDSTREAM CREEK NEAR LAVINGTON	81.8	50 14 55 119 04 30	10 # 61-62 MS 67-86 MS	59 MS 63-64 # 89-79 MC	60 # 85-86 MC		REG
08NM154	. . . . COLDSTREAM CREEK AT THE MOUTH	205	50 13 35 119 15 00	69-70 MC			S	REG
08NM179	. . . . COLDSTREAM CREEK ABOVE KALAVISTA DIVERSION	207	50 13 35 119 15 20	70-76 MC	76 MS	77-82 MC	S	REG
	. . . VERNON CREEK:							
08NM020	. . . . B.X. CREEK ABOVE VERNON INTAKE	55.7	50 16 03 119 12 30	21-27 MS	59-75 MC	76-86 RC		REG
08NM125	. . . . B.X. CREEK ABOVE SWAN LAKE CONTROL DAM		50 17 35 119 15 45	59-79*MC				REG
08NM123	. . . . B.X. CREEK BELOW SWAN LAKE CONTROL DAM	120	50 16 42 119 16 30	10 # 58-59 # 72 MS	59-86 MC 70 MC 73-78 MC	67 MS 71 #		REG
08NM026	. . . KELOWNA CREEK NEAR RUTLAND (UPPER STATION)	87.3	49 59 10 119 21 12	11-12 #	20-22 MS			REG
08NM061	. . . KELOWNA CREEK NEAR RUTLAND	77.7	49 58 44 119 21 11	24-31 MS				REG
08NM117	. . . KELOWNA CREEK AT RUTLAND STATION	182	49 56 05 119 23 31	50-54 MS	70-76 MC		S	REG
08NM053	. . . KELOWNA CREEK NEAR KELOWNA (LOWER STATION)	221	49 53 12 119 27 18	22 MS 59-86 RC	50-67 MS	68 MC	S	REG
08NM145	. . . . BULMAN CREEK AT THE MOUTH	12.7	50 00 18 119 15 06	59-86 RC				REG 70
08NM234	. . . . . MOORE LAKE RESERVOIR AT THE DAM		50 01 30 119 13 00	73*MS 85-86*MS	74-78*MC	77-79*MS		REG DC 055
08NM036	. . . . SCOTTY CREEK NEAR RUTLAND	35.0	49 55 53 119 20 00	11-12 # 22-23 MS	19-20 MS 24 #	21 # 61-64 MS		NAT
08NM152	. . . . BRANDTS CREEK NEAR THE MOUTH		49 53 20 119 29 30	59-70 MS 74-75 MS	71 #	72-73 MC	S	REG
08NM233	. . . MISSION CREEK ABOVE PEARSON CREEK	233	49 53 18 119 03 45	77-82 RC				REG

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BRITISH COLUMBIA

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	COLUMBIA RIVER:				
	. OKANOGAN RIVER				
	. . OKANAGAN LAKE:				
08NM239	. . . MISSION CREEK BELOW B.M.I.D. INTAKE		49 51 00 119 17 00	80 RS	REG DC 055
08NM018	. . . MISSION CREEK NEAR RUTLAND	822	49 51 08 119 20 14	10-12 # 19-27 MS 37-41 MS 42-46 MC	REG
08NM116	. . . MISSION CREEK NEAR EAST KELOWNA	811	49 52 44 119 24 47	49-88 MS 87 MC 88-86 RC	S REG
	. . . . LOCH KATRINE CREEK:				
08NM230	. . . . GRAYSTOKE LAKE AT THE OUTLET		49 59 08 118 52 15	77*MS 78-82*RS 84-88*RS	REG
08NM229	. . . . LOCH KATRINE CREEK AT OUTLET OF GRAYSTOKE LAKE	16.1	49 59 09 118 52 15	77-86 RC	REG
08NM172	. . . . PEARSON CREEK NEAR THE MOUTH	73.6	49 53 13 119 03 42	70-86 RC	NAT
08NM128	. . . . JOE RICH CREEK NEAR RUTLAND	44.8	49 51 36 119 07 51	64-74 MC 75 MS 78-86 MC	REG
08NM017	. . . . BELGO CREEK NEAR RUTLAND	36.9	50 00 10 119 04 42	20 RS 21 #	REG
08NM232	. . . . BELGO CREEK BELOW HILDA CREEK	70.7	49 59 56 119 04 17	76-77 RS 76-86 RC	REG
08NM225	. . . . BELGO CREEK NEAR THE MOUTH	180	49 52 13 119 08 57	76 MC 77-82 RC	REG
08NM231	. . . . . IDEAL LAKE NEAR THE OUTLET		50 00 39 119 05 48	63-72*MS 76-80*MS	REG DC 043
08NM018	. . . . . HILDA CREEK NEAR RUTLAND	18.1	50 00 12 119 04 30	20 RS	NAT
	. . . . GROUSE CREEK:				
08NM216	. . . . BROWNE LAKE RESERVOIR ABOVE THE DAM		49 49 11 119 11 14	73-74*MS 76-77*MS	REG DC 055
	. . . . GROUSE CREEK:				
08NM217	. . . . . LONG MEADOW LAKE RESERVOIR ABOVE THE DAM		49 48 23 119 10 24	73-74*MS 76-77*MS	REG DC 055
08NM137	. . . . DAVES CREEK NEAR RUTLAND	31.1	49 52 05 119 16 27	86-86 RS 87-86 RC	NAT
08NM019	. . . . BLACK MOUNTAIN IRRIGATION DIVERSION NEAR KELOWNA		49 51 25 119 17 56	20 MS 21 # 22-30 MS	REG
	. . . . HYDRAULIC CREEK:				
08NM213	. . . . MCCULLOCH RESERVOIR AT MCCULLOCH DAM		49 47 00 119 11 03	73-74*MS 76-80*MS 81-82*MC 84-86*MC	REG DC 055
08NM011	. . . . HYDRAULIC CREEK AT OUTLET OF MCCULLOCH RESERVOIR		49 47 01 119 11 04	19 MS 23 MS 78-80 MC 81 MS 84-86 MC	REG DC 055
08NM010	. . . . HYDRAULIC CREEK NEAR THE MOUTH	88.6	49 50 28 119 19 57	10 # 19-21 MW 78-82 RC	REG
08NM212	. . . . . STIRLING CREEK DIVERSION TO MCCULLOCH RESERVOIR		49 43 50 119 12 59	84-86 RS	REG DC 055
	. . . . . KNOX CREEK:				
	. . . . . . UNNAMED CREEK:				
08NM215	. . . . FISH LAKE AT THE OUTLET		49 48 18 119 11 36	73-74*MS 76-77*MS	REG DC 055

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	. . OKANAGAN LAKE: . . . MISSION CREEK . . . . HYDRAULIC CREEK:							
08NM038	. . . . . HYDRAULIC CREEK DIVERSION NEAR KELOWNA		49 50 00 119 21 00	19-30 MS	88 MS			REG
08NM040	. . . . . HYDRAULIC CREEK SOUTHEAST KELOWNA DIVERSION		49 49 35 119 22 18	20-30 MS				REG
08NM205	. . . . . HYDRAULIC CREEK DIVERSION TO S.E.K.I.D.		49 50 11 119 20 28	76-80 RC			1	DC OBS
08NM004	. . . . KLO CREEK NEAR KELOWNA	77.7	49 49 00 119 21 45	19-22 MS				NAT
08NM226	. . . . KLO CREEK AT MCCULLOCH ROAD		49 49 06 119 21 49	76 MC	77-82 RC			REG
08NM207	. . . . . MYRA DITCH BELOW KLO CREEK		49 45 10 119 18 23	73-74 RS	78-79 RS	84-86 RS		REG DC OBS
08NM210	. . . . . PODLEY CREEK ABOVE PODLEY DITCH	18.1	49 44 51 119 20 14	73-74 RS	75 M#	78-79 RS		NAT DC OBS
08NM080	. . . . . KLO CREEK DIVERSION NEAR KELOWNA		49 50 21 119 22 12	22 #	23-30 MS	88 MS		REG
08NM057	. . . . MISSION CREEK RUTLAND DIVERSION		49 52 30 119 23 28	22-30 MS				REG
08NM035	. . . BELLEVUE CREEK NEAR OKANAGAN MISSION	73.3	49 47 38 119 27 39	11 M# 88 RS	20-21 MS 89-88 RC	80-87 MS		NAT
08NM156	. . . BELLEVUE CREEK AT THE MOUTH	78.8	49 49 11 119 28 32	89-72 MC			5	REG
08NM007	. . . CHUTE CREEK NEAR NARAMATA	32.4	49 40 40 119 32 00	20-22 MS				NAT
08NM166	. . . PENTICTON CREEK ABOVE DENNIS CREEK	36.5	49 38 55 119 25 23	70-88 RC				REG
08NM170	. . . PENTICTON CREEK BELOW HARRIS CREEK	183	49 31 06 119 31 18	70-81 RC				REG
08NM076	. . . PENTICTON CREEK ABOVE DIVERSION		49 29 30 119 33 10	10 #	35 #	38-41 MS		NAT
08NM031	. . . PENTICTON CREEK BELOW DIVERSION		49 28 24 119 33 36	19 #	20-21 MS			REG
08NM118	. . . PENTICTON CREEK AT THE MOUTH	177	49 28 47 119 35 02	80-83 MS 85-88 MS	84 M# 89-72 MC	85 MS	5	REG
08NM189	. . . . GREYBACK LAKE AT THE OUTLET		49 37 30 119 25 24	70-71*RS	72-78*RC	78-88*RS		REG
08NM240	. . . . . TWO FORTY CREEK NEAR PENTICTON	8.00	49 38 01 119 23 50	83-88 RC				NAT
08NM241	. . . . . TWO FORTY-ONE CREEK NEAR PENTICTON	4.50	49 38 05 119 23 30	83-88 RC				NAT
08NM242	. . . . . DENNIS CREEK NEAR 1780 METRE CONTOUR	3.73	49 37 28 119 22 51	88-88 RC				NAT
08NM088	. . . . HOWARD CREEK NEAR PENTICTON		49 35 20 119 20 48	30 RS				REG
08NM089	. . . . REED CREEK NEAR PENTICTON		49 35 12 119 22 36	11 #	30 RS			REG
08NM033	. . . . PENTICTON CREEK MAIN DIVERSION		49 29 30 119 33 35	19-88 MS				REG
08NM083	. . . . PENTICTON CREEK LOT 19 DIVERSION		49 30 25 119 33 40	28-84 MS				REG
08NM038	. . SHINGLE CREEK ABOVE KALEDEN DIVERSION	44.8	49 30 37 119 47 42	20-27 MS 87-77 MS	30-31 MS	84 MS		NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	COLUMBIA RIVER:							
	. OKANOGAN RIVER:							
08NM150	. . SHINGLE CREEK AT THE MOUTH	308	49 28 49 119 38 00	69-72 MC 81-82 M#	77-79 MC	80 MS	S	REG
08NM070	. . . RIDDLE CREEK NEAR WEST SUMMERLAND	33.4	49 30 30 119 47 30	30-31 MS				NAT
08NM037	. . . SHATFORD CREEK NEAR PENTICTON	101	49 28 42 119 45 00	11 M# 68-68 MC 75-86 RC	19-27 MS 89 MS	84-85 MS 70-74 MC		REG
08NM074	. . ELLIS CREEK NEAR PENTICTON	9.07	49 28 15 119 23 12	33 RS	55 R#			NAT
08NM135	. . ELLIS CREEK AT PENTICTON	158	49 28 44 119 35 40	68-86 MS 77 MB	88-89 MS 78-79 RC	70-75 MC	S	REG 85
08NM056	. . . ELLIS CREEK SOUTH MAIN DIVERSION		49 28 43 119 33 28	10 #	22-86 MS			REG
08NM122	. . . ELLIS CREEK NORTH MAIN DIVERSION		49 28 50 119 33 45	55 MS	57 MS			REG
	. SKAHA LAKE:							
08NM147	. . HORN CREEK NEAR OLALLA	15.0	49 18 11 119 45 13	68-77 MS				NAT
08NM148	. . TWIN LAKES NEAR OLALLA		49 19 03 119 43 36	68-77*MS				REG
08NM049	. . HORN CREEK NEAR KALEDEN		49 24 00 119 38 00	20 MS				NAT
08NM005	. . MCLEAN CREEK NEAR OKANAGAN FALLS	20.7	49 20 48 119 31 23	21-26 MS				NAT
	. OKANAGAN RIVER:							
08NM006	. . SHUTTLEWORTH CREEK NEAR OKANAGAN FALLS	85.2	49 19 50 119 30 55	21-26 MS	44-45 M#	54-84 MS		REG
08NM148	. . SHUTTLEWORTH CREEK AT THE MOUTH	89.9	49 20 15 119 35 00	69-71 MC	72 #		S	REG
	. VASEUX LAKE:							
08NM114	. . OLIVER CANAL NEAR OLIVER		49 15 15 119 31 30	34-48 MS 72 #	49-55 #	55 #		REG
	. OKANAGAN RIVER:							
08NM171	. . VASEUX CREEK ABOVE SOLCO CREEK	117	49 14 55 119 19 16	70-86 RC				NAT
08NM015	. . VASEUX CREEK ABOVE DUTTON CREEK	255	49 15 44 119 28 27	11 # 58-59 RC 82-83 RS	18 # 80 RS 84-82 RC	20-22 MS 81 RC		NAT
08NM120	. . PARK RILL NEAR OLIVER	180	49 14 10 119 34 20	51-70 MS				REG
08NM121	. . WOLFCUB CREEK NEAR OLIVER	58.8	49 10 52 119 31 45	52 MS				REG
08NM169	. . UNNAMED DITCH ABOVE PACKING HOUSE OUTFALLS IN OLIVER		49 10 47 119 32 54	72-73 MS			S	REG
08NM178	. . UNNAMED DITCH AT OLIVER		49 10 52 119 32 51	70-71 MC	72 M#		S	REG
08NM184	. . TESTALINDEN CREEK IN CANYON	13.0	49 07 17 119 35 53	69-79 RC	80-86 RS			NAT
08NM130	. . TESTALINDEN CREEK NEAR OLIVER	13.0	49 07 13 119 35 25	11 # 67 MS	83-84 # 88 MC	85-86 MC		REG

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	COLUMBIA RIVER:							
	. OSOYOOS LAKE:							
08NM082	. . INKANEEP CREEK NEAR OLIVER (UPPER STATION)	70.4	49 07 10 119 21 40	41-47 RS	49-50 RS	77 #		NAT
08NM012	. . INKANEEP CREEK NEAR OLIVER (LOWER STATION)	164	49 07 00 119 29 30	11 #	19 #	20-29 RS 41-50 RS		NAT
08NM200	. . INKANEEP CREEK NEAR THE MOUTH	227	49 04 40 119 30 03	73 MS				REG
08NM125	. . HAYNES CREEK NEAR OSOYOOS	17.6	49 01 27 119 23 09	12 # 59-84 MS	48 #	48 #		NAT
	. OKANAGAN RIVER:							
08NL075	. . SIMILKAMEEN RIVER ABOVE MEMALOOSE CREEK		49 06 56 120 50 07	78 M#	79-80 RC			NAT DC OSS
08NL062	. . SIMILKAMEEN RIVER BELOW CHUWANTEN CREEK	355	49 03 27 120 43 36	73-75 MS				NAT DC OSS
08NL070	. . SIMILKAMEEN RIVER ABOVE GOODFELLOW CREEK	407	49 05 59 120 39 55	73 R#	74-86 RC			NAT
08NL007	. . SIMILKAMEEN RIVER AT PRINCETON	1 850	49 26 47 120 31 17	14-17 MS 45-75 MC	38-42 MC 78-86 RC	43-44 MS	5	NAT
08NL038	. . SIMILKAMEEN RIVER NEAR HEDLEY	5 590	49 22 38 120 09 06	85-86 RC			5 8	NAT
08NL005	. . SIMILKAMEEN RIVER NEAR KEREMEOS	5 980	49 13 18 119 57 28	11-12 #	14-32 MC			NAT
08NL022	. . SIMILKAMEEN RIVER NEAR NIGHTHAWK	9 190	48 59 05 119 37 02 NW07-40N-26-EP	28-86 RC			3	REG
08NL074	. . . LITTLE MUDDY CREEK BELOW LIGHTNING LAKE		49 03 45 120 48 00	73-74 M#	75-77 MS			REG DC OSS
08NL033	. . . LITTLE MUDDY CREEK NEAR MANNING PARK	25.9	49 03 40 120 48 05	80-84 MS	87-70 MS			REG
08NL069	. . . PASAYTEN RIVER ABOVE CALCITE CREEK	582	49 05 56 120 34 36	74 R#	75-86 RC			NAT
08NL036	. . . WHIPSAW CREEK BELOW LAMONT CREEK	185	49 22 09 120 34 11	84 #	85-86 RC			NAT
08NL071	. . . TULAMEEN RIVER BELOW VUICH CREEK	256	49 27 56 120 56 36	74-86 RC				NAT
08NL067	. . . TULAMEEN RIVER NEAR TULAMEEN	519	49 32 26 120 46 00	73-75 MC	76-79 MS			NAT DC OSS
08NL008	. . . TULAMEEN RIVER AT COALMONT	1 370	49 30 30 120 41 30	14-18 MS	17-18 MC	47-84 MC	5	NAT
08NL005	. . . TULAMEEN RIVER NEAR PRINCETON		49 26 54 120 31 54	18-20 MS				NAT
08NL024	. . . TULAMEEN RIVER AT PRINCETON	1 780	49 27 27 120 31 05	50-51 MS	52-73 MC	74-86 RC	5	REG
08NL050	. . . . OTTER CREEK BELOW SPEARING CREEK	409	49 46 05 120 46 15	73 M#	74 R#	75-82 RC		NAT
08NL059	. . . . OTTER LAKE NEAR TULAMEEN		49 33 03 120 45 20	73-78*MS	77-85*MC			REG 50
08NL023	. . . . OTTER CREEK AT TULAMEEN	873	49 32 44 120 45 12	12 # 74 MS	15-16 # 75 RS	47-73 MC 76-85 RC		REG
	. . . . . MCCULLOUGH CREEK:							
08NL061	. . . . . DAVIS LAKE NEAR THALIA		49 51 28 120 43 35	73-78*MS				REG DC OSS

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

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	. OKANAGAN RIVER				
	. . SIMILKAMEEN RIVER:				
	. . . TULAMEEN RIVER:				
08NL021	. . . . GRANITE CREEK AT THE MOUTH	264	49 30 15 120 40 38	14-15 MS 73-76 MS 77 M# 78 MS 79 M#	NAT DC 055
08NL015	. . . . ASP CREEK NEAR PRINCETON	51.8	49 28 14 120 33 46	12 # 19-20 # 60-89 MS	NAT
08NL057	. . . ALLISON CREEK AT OUTLET OF ALLISON LAKE	76.1	49 40 52 120 36 18	74-77 MS 79 MC 81 MS	REG DC 055
08NL056	. . . ALLISON CREEK ABOVE SUMMERS CREEK	207	49 32 08 120 31 08	73-78 MS 77 M# 78-81 MS	REG DC 055
08NL012	. . . ALLISON CREEK NEAR PRINCETON	593	49 27 49 120 28 08	12 M# 19-25 MS 26 M# 27 MS 43-84 MS 71-83 MS	REG
08NL058	. . . . ALLISON LAKE NEAR PRINCETON		49 40 54 120 36 18	73-74*MS 75-78*MC 80-81*MS	REG DC 055
08NL043	. . . . SUMMERS CREEK AT OUTLET OF MISSEZULA LAKE	123	49 46 00 120 29 45	70-71 MS 72 M# 73-80 MS	REG
08NL054	. . . . SUMMERS CREEK BELOW DILLARD CREEK	123	49 45 53 120 29 48	73-78 # 81 MS	REG
08NL019	. . . . SUMMERS CREEK NEAR PRINCETON		49 38 18 120 30 30	22-27 RS	NAT
08NL053	. . . . SUMMERS CREEK NEAR THE MOUTH		49 32 07 120 30 55	73-78 MS 77 M# 78-88 MS	REG DC 055
08NL013	. . . . SUMMERS CREEK AT THE MOUTH		49 32 08 120 30 55	12 # 18-21 MS 80-82 MS 83-84 M# 85-86 MS	NAT
08NL045	. . . . . MISSEZULA LAKE NEAR PRINCETON		49 46 00 120 30 00	71*MS 73-78*RS 78*RC 77*RS 78-82*RC	REG
08NL055	. . . . . DILLARD CREEK NEAR THE MOUTH	38.1	49 46 01 120 29 40	73-74 M#	NAT DC 055
	. . . HAYES CREEK:				
08NL052	. . . CHAIN LAKE AT THE OUTLET		49 41 28 120 16 49	73-76*MS 76-79*MC 84-88*RS	REG DC 055
08NL051	. . . HAYES CREEK BELOW SHINISH CREEK	112	49 40 03 120 18 10	73-81 MS 84-86 MS	REG DC 055
08NL018	. . . HAYES CREEK NEAR JURA		49 31 28 120 24 40	24-27 MS	REG
08NL020	. . . HAYES CREEK NEAR PRINCETON	751	49 28 12 120 22 40	24 # 25 MS 28 M# 43-49 MS	NAT
08NL048	. . . . SHINISH CREEK NEAR PRINCETON		49 40 32 120 18 19	73 M#	NAT DC 055
08NL038	. . . . SIWASH CREEK NEAR PRINCETON	267	49 39 47 120 20 04	67-72 MC 73 MS 74-76 MC 78-79 RC	REG
08NL037	. . . . TREHEARNE CREEK NEAR PRINCETON	16.1	49 35 23 120 23 33	84-79 MC	NAT
	. . . WOLFE CREEK:				
08NL084	. . . LORNE LAKE NEAR PRINCETON		49 24 18 120 24 53	73-76*MS	NAT DC 055
08NL042	. . . ISSITZ LAKE NEAR PRINCETON		49 25 42 120 20 48	66-69*RS 70*RC 71-73*RS 74-81*RC	NAT
08NL041	. . . WOLFE CREEK AT OUTLET OF ISSITZ LAKE	215	49 25 40 120 20 48	68-71 RC 72 RS 73-81 RC	NAT
08NL035	. . . WOLFE CREEK NEAR PRINCETON	227	49 26 10 120 18 26	12 M# 52-53 MS 54-66 MC 67 M#	NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	COLUMBIA RIVER . OKANAGAN RIVER: . . SIMILKAMEEN RIVER:							
08NL035	. . . SOUKUP CREEK NEAR HEDLEY	22.3	49 24 18 120 15 48	64-70 MC 74-78 RC	71-72 MS	73 RS		NAT
08NL034	. . . SMITH CREEK NEAR HEDLEY	127	49 22 47 120 11 26	64 #	65-86 MC			REG
08NL009	. . . HEDLEY CREEK NEAR HEDLEY		49 23 20 120 04 50	13-14 #	15 MS	16 #	5	NAT
08NL050	. . . HEDLEY CREEK NEAR THE MOUTH	389	49 21 54 120 03 59	73 MS	74-86 MC			NAT
	. . . . NICKEL PLATE CREEK:							
08NL085	. . . . . NICKEL PLATE LAKE NEAR HEDLEY		49 23 43 119 57 43	75*MS	77-79*MS			REG DC OBS
08NL088	. . . . . NICKEL PLATE RESERVOIR OUTFLOW	6.73	49 23 39 119 57 59	76-76 RS				REG DC OBS
08NL072	. . . ASHNOLA RIVER ABOVE YOUNG CREEK		49 08 03 120 17 25	76-78 RS				NAT DC OBS
08NL049	. . . ASHNOLA RIVER BELOW YOUNG CREEK	489	49 08 56 120 15 40	73-75 #				NAT DC OBS
08NL004	. . . ASHNOLA RIVER NEAR KEREMEOS	1 050	49 12 33 119 59 23	12 M# 20 # 81-86 MC	14 # 47-79 MC	15-15 MS 80 MS		NAT
08NL073	. . . . . YOUNG CREEK NEAR THE MOUTH		49 08 50 120 16 07	74-76 M#				NAT DC OBS
08NL014	. . . KEREMEOS CREEK ABOVE MARSEL CREEK	68.6	49 20 00 119 49 00	12-13 #	20-27 MS	28 #		NAT
08NL010	. . . KEREMEOS CREEK NEAR OLALLA	183	49 15 52 119 49 28	19-27 MS	47-71 MC		5	REG
08NL045	. . . KEREMEOS CREEK BELOW WILLIS INTAKE	183	49 15 33 119 49 32	71-86 MC				REG
08NL044	. . . KEREMEOS CREEK AT MIDDLE BENCH ROAD	221	49 12 37 119 47 54	71-77 MS				REG
08NL011	. . . . OLALLA CREEK AT OLALLA		49 15 50 119 50 00	12-13 #	19-21 MS			NAT
	. . . . MARSEL CREEK:							
08NL047	. . . . . YELLOW LAKE NEAR KEREMEOS		49 20 10 119 45 20	73-81*MS				REG DC OBS
08NL040	. . . RICHTER CREEK NEAR OSOYOOS	15.3	49 03 18 119 37 58	58 M# 77 #	67 MS	68-74 MC		NAT
08PA001	SKAGIT RIVER NEAR HOPE	907	49 02 50 121 05 45	15-16 RS 34-65 RC	17-22 RC	32 R#	2	NAT
08PA008	SKAGIT RIVER GAUGE NO. 5		49 02 05 121 04 40	64-65*MC			1	NAT
08PA007	SKAGIT RIVER GAUGE NO. 4		49 01 20 121 03 35	64-65*MC			1	NAT
08PA006	SKAGIT RIVER GAUGE NO. 3		49 00 20 121 03 55	64-65*MC	66-66 #		1	REG
08PA005	SKAGIT RIVER GAUGE NO. 2		49 00 10 121 04 10	64-65*MC			1	REG
08PA004	SKAGIT RIVER AT INTERNATIONAL BOUNDARY	987	49 00 01 121 04 15	14 # 64*RS 74-76*RC	53-64*MC 65-72*RC 78-86*RS	65-63*RC 73*RS	2 7	REG

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2 - INTERNATIONAL GAUGING STATION (IN CANADA)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

BRITISH COLUMBIA

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
08PA008	ROSS RESERVOIR NEAR NEWHALEM		48 43 58 121 04 02 SE35-38N-13-EP	40-43*RC	44-47*MC	48-86*RC	3	REG 40
08PA003	. SUMALLO RIVER NEAR HOPE	111	49 15 21 121 13 42	14 #	15 MC 18-20 MC	16-17 MS 21-22 MS		NAT
08PA002	. SUMALLO RIVER AT THE MOUTH	208	49 13 14 121 05 33	14-18 MC	17 MS	18-22 MC		NAT
08PA011	. SHASS CREEK AT HIGHWAY NO. 3	38.6	49 13 47 121 03 26	84 R#	85-86 RC			NAT
	. LIGHTNING CREEK:							
08PA010	. LIGHTNING LAKE NEAR MANNING PARK		49 03 44 120 49 34	73-79*MS				REG DC OBS
	NOOKSACK RIVER:							
08MH153	. FISHTRAP CREEK AT INTERNATIONAL BOUNDARY		49 00 10 122 24 22	84-86 MS				NAT
08MH152	. BERTRAND CREEK AT INTERNATIONAL BOUNDARY		49 00 09 122 31 19	84-86 MS				NAT
08MH158	. . PEPIN CREEK AT INTERNATIONAL BOUNDARY		49 00 12 122 28 14	85-86 RS				NAT
08MH088	CAMPBELL RIVER NEAR WHITE ROCK	83.7	49 00 57 122 43 22	51-80 # 84 MS	81 MS 85-86 M#	82-83 MC		NAT
08MH123	CAMPBELL RIVER ABOVE SAM HILL CREEK		49 01 38 122 42 51	86 MS	84-86 MS			NAT
08MH105	NICOMEKL RIVER BELOW MURRAY CREEK	84.6	49 06 02 122 38 44	69-70 MC	71-83 RC	84 MC		NAT
08MH155	NICOMEKL RIVER AT 203 STREET, LANGLEY	88.2	49 05 45 122 39 31	85-86 RC				NAT
08MH050	NICOMEKL RIVER AT 192ND STREET	89.5	49 05 45 122 41 23	82-83 MC	84-85 M#	72-81*RC	1	REV 85 REG
08MH121	NICOMEKL RIVER ABOVE FLOOD GATE		49 04 11 122 48 24	85-86*RS			1	REG
08MH122	NICOMEKL RIVER BELOW FLOOD GATE		49 04 11 122 49 26	85-86*RS			1	NAT
08MH129	. MURRAY CREEK AT 216 STREET, LANGLEY	28.2	49 04 21 122 37 27	82-83 RC				NAT
08MH107	. MURRAY CREEK NEAR MURRAYVILLE		49 05 23 122 38 10	85-86 MC				NAT
08MH104	. ANDERSON CREEK AT THE MOUTH	27.2	49 05 34 122 40 58	85-86 MC				NAT
08MH080	SERPENTINE RIVER NEAR PORT KELLS	13.0	49 10 23 122 45 20	81-82 MC 86 MS	83 MS 87-70 M#	84-85 M#		NAT
08MH119	SERPENTINE RIVER ABOVE FLOOD GATE		49 05 13 122 49 02	85-86*RS			1	REG
08MH120	SERPENTINE RIVER BELOW FLOOD GATE		49 05 12 122 49 03	85-86*RS			1	NAT
08MH018	. MAHOOD CREEK NEAR NEWTON	18.4	49 09 22 122 50 31	28-28 MC 84-88 MC 73 RC	89-82 MC 89-71 RS 74 RS	83 MS 72 R# 75-86 RC		NAT
08MH154	. MAHOOD CREEK AT 144 STREET, SURREY		49 08 46 122 49 19	84-86 RC				NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

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1 - DATA NOT PUBLISHED

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	SERPENTINE RIVER:							
08MH020	. MAHOOD CREEK NEAR SULLIVAN	34.4	49 08 43 122 47 58	28-28 MC 74 MC	62-72 MC 75-80 RS	73 # 81 R#		REV 86 NAT
08MH019	. . SPRING CREEK NEAR NEWTON	1.04	49 09 04 122 50 08	28-28 MC				NAT
08KA007	FRASER RIVER AT RED PASS	1 700	52 58 55 119 00 15	55-85 MC	86 RC			REV 86 NAT
08KA005	FRASER RIVER AT MCBRIDE	6 880	53 17 10 120 08 46	53-55 MS 59-88 MC	58 MC	57-58 MS		REV 86 NAT
08KA004	FRASER RIVER AT HANSARD	18 000	54 04 43 121 50 52	52-53 MS	54-70 MC	71-88 RC	8	REV 86 NAT
08KB002	FRASER RIVER AT GISCOME CANYON		54 14 46 122 24 08	55*MS			1	NAT
08KB001	FRASER RIVER AT SHELLEY	32 400	54 00 40 122 37 00	50 MC	51-86 RC		5	REV 86 NAT
08KE001	FRASER RIVER AT PRINCE GEORGE	78 500	53 54 45 122 42 42	27 M# 47-86*MS	28-30 MS	32 M#		REG 52
08KE018	FRASER RIVER AT SOUTH FORT GEORGE	78 500	53 54 04 122 44 00	16 M#	88-88*RC		8	REG 52
08KE011	FRASER RIVER ABOVE COTTONWOOD CANYON		53 09 16 122 42 24	55*MS			1	REG 52
08KE010	FRASER RIVER BELOW COTTONWOOD CANYON		53 07 03 122 36 51	55*MS			1	REG 52
08KE002	FRASER RIVER AT QUESNEL	97 900	52 58 26 122 29 52	29 MS 42-67*MS 74-76*MS	30 MC 68*MC 78-88*MS	31-41 MS 69-72*MS	5	REV 41 REG 52
08MC018	FRASER RIVER NEAR MARGUERITE	114 000	52 31 48 122 26 32	50-88 RC 69-84 MC	58-84 RS 85-86 RC	85-88 RC	5 8	REV 86 REG 52
08MC020	FRASER RIVER ABOVE SODA CREEK CANYON		52 20 04 122 16 52	55*MS			1	REG 52
08MC021	FRASER RIVER BELOW SODA CREEK CANYON		52 18 58 122 16 33	55*MS			1	REG 52
08MD013	FRASER RIVER AT BIG BAR CREEK	148 000	51 11 14 122 08 01	35-38 MC 48-56 MS 58-71 MC	38-41 MS 57-83 MC 72 MS	42-47 MC 84-87 MS		REV 86 REG 52
08MF017	FRASER RIVER BELOW SETON RIVER		50 40 40 121 55 20	15 MS 32-42*MS	16-17 #	27-30*MS		NAT
08ME018	FRASER RIVER AT LILLOOET		50 42 35 121 54 45	43-89*MS				REG 52
08MF040	FRASER RIVER ABOVE TEXAS CREEK	152 000	50 35 50 121 51 10	51-86 RC			8	REV 86 REG 52
08MF004	FRASER RIVER ABOVE THOMPSON RIVER	154 000	50 14 53 121 35 21 12-15-27-W5	12-14 MC				REG 52
08MF045	FRASER RIVER AT LYTTON	209 000	50 13 30 121 35 03	55-58*MS			1	REG 52
08MF046	FRASER RIVER NEAR CISCO		50 05 53 121 33 44	58*MC			1	REG 52
08MF041	FRASER RIVER NEAR BOSTON BAR		49 50 55 121 26 09	58*MC			1	REG 52
08MF028	FRASER RIVER AT CATHMAR (ABOVE HELLS GATE)		49 47 07 121 26 59	27-31*MS				NAT
08MF029	FRASER RIVER AT GORGE (BELOW HELLS GATE)		49 46 52 121 26 54	27-30*MC 42-61*MS	31*MS	32-41*MC		NAT

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
08MF042	FRASER RIVER NEAR SPUZZUM		49 40 24 121 24 52	85*MC			1	REG 52
08MF043	FRASER RIVER NEAR STOUT		49 39 48 121 24 18	85*MC			1	REG 52
08MF044	FRASER RIVER NEAR YALE		49 31 04 121 24 48	85-88*MC			1	REG 52
08MF005	FRASER RIVER AT HOPE	217 000	49 22 50 121 27 05	12-49 ME	50-85 RC		5 6 8	REV 80 REG 52
08MF047	FRASER RIVER AT WAHLEACH POWER HOUSE		49 14 15 121 41 00	80-84*MS				REG 52
08MF035	FRASER RIVER NEAR AGASSIZ	218 000	49 12 18 121 46 35	49-80*MS 85*RC	81-85*RC 88 RS	85-84*MC 87-88 RC	6	REG 52
08MF080	FRASER RIVER AT MAGELLAN		49 13 33 121 53 40	84*MS			1	NAT
08MF084	FRASER RIVER NEAR CHILLIWACK		49 11 58 121 57 05	33-35*MC 48-80*MS	38*MS	37-45*MC		NAT
08MF058	FRASER RIVER AT SHEPPARD SLOUGH		49 11 13 121 59 27	82-84*RC			1	REG 52
08MF057	FRASER RIVER AT CHILLIWACK SEWER OUTFALL		49 10 07 122 00 18	82-83*RC			1	REG 52
08MF055	FRASER RIVER AT CHILLIWACK MOUNTAIN		49 09 48 122 01 28	82*RS 87-88*RC	83-84*RC	85-88*RS	1	REG 52
08MF038	FRASER RIVER AT CANNOR		49 0[illegible] 35 122 03 51	51-83*MC			1	REG 52
08MH124	FRASER RIVER AT COX	228 000	49 07 40 122 11 41	87-73*RS	74-81*RC		1	REG 52
08MH071	FRASER RIVER AT HATZIC LAKE PUMPHOUSE		49 08 48 122 14 47	80-84*MS				REG 52
08MH024	FRASER RIVER AT MISSION	228 000	49 07 38 122 18 08	78-89*MS 85-86 RC	00-38*MS	38-84*RC	5 6 8	REG 52
08MH044	FRASER RIVER AT WHONDOCK		49 10 21 122 28 28	84-88*RC			1	REG 52
08MH043	FRASER RIVER AT PORT HAMMOND		49 12 09 122 39 18	84-88*RC			1	REG 52
08MH126	FRASER RIVER AT PORT MANN PUMPING STATION	232 000	49 13 04 122 48 37	88-72 RC	73-82*RC	83-88 RC	6 9	REG 52
08MH054	FRASER RIVER AT PORT MANN	232 000	49 13 03 122 50 20	38 MP 88-71*RC	48 MP	84 MP		REG 52
08MH025	FRASER PIVER AT NEW WESTMINSTER	232 000	49 12 13 122 54 11	82-18*MS 38-38*RC	19-20 MP 37-41*MC	21-34*MS 42-88*RC	1	REG 52
08MH189	FRASER RIVER (ANNACIS CHANNEL) AT PEMBINA ST., DELTA		49 11 03 122 55 52	88*RC				REG 52
08MH188	FRASER RIVER (ANNIEVILLE CHANNEL) AT SURREY DOCKS		49 10 49 122 55 00	88*RC				REG 52
08MH042	FRASER RIVER AT BURR LANDING		49 07 48 123 02 57	84-81*RC				NAT
08MH053	FRASER RIVER AT DEAS ISLAND TUNNEL		49 07 30 123 04 28	48-51 # 82-84*RC	88-80*RC	81*RS	1	REG 53
08MH026	FRASER RIVER AT STEVESTON		49 07 27 123 11 08	18 #	33-88*RC		1	REG 52
08MH180	FRASER RIVER (NORTH ARM) ABOVE TREE ISLAND		49 11 28 122 57 17	88*RC				REG 52
08MH032	NORTH ARM FRASER RIVER AT VANCOUVER		49 12 18 123 05 17	34 #	48-88*RC		1	REG 52

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9 - TELEMETERING DEVICE INSTALLED

8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
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STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	FRASER RIVER:				
08KA008	. MOOSE RIVER NEAR RED PASS	458	52 55 12 118 48 00	58-86 RC	NAT
08KA011	. MCLENNAN RIVER NEAR THE MOUTH	534	52 57 40 119 27 29	81-85 MS	NAT
08KA010	. . SWIFT CREEK ABOVE BARRETT CREEK	111	52 52 37 119 11 47	71-78 RC 79 RS 80 RC 81 RS 82 # 83 R#	NAT
08KA012	. . SWIFT CREEK NEAR THE MOUTH	132	52 50 18 119 18 00	84 MS 85-86 MC	NAT
08KA003	. HOLMES RIVER NEAR MCBRIDE	785	53 19 12 120 03 32	49-52 MS	NAT
08KA001	. DORE RIVER NEAR MCBRIDE	404	53 18 38 120 14 45	15 MS 16 M# 49-52 MS 86-86 RC	NAT
08KA009	. MCKALE RIVER NEAR 940 m CONTOUR	252	53 28 41 120 13 10	71-86 RC	NAT
	. BOWRON RIVER:				
08KD005	. BOWRON LAKE NEAR WELLS		53 15 30 121 24 50	53-69*MS 70-73*MC 74-76*MS 77*RS 78*RC 79*RS 80-81*RC 82*RS 83-86*RC	NAT
08KD001	. BOWRON RIVER NEAR WELLS	458	53 15 40 121 24 50	32 M# 38 M# 53-60 MS 61-76 MC 77-86 RC	NAT
08KD007	. BOWRON RIVER BELOW BOX CANYON	3 420	54 00 06 122 07 42	77-86 RC	NAT
08KD004	. BOWRON RIVER NEAR HANSARD	3 550	54 02 10 121 52 45	45 M# 54-57 RS 58-63 RC 64 RS 65-76 RC	NAT
08KB005	. MCGREGOR RIVER AT UPPER CANYON	2 430	54 16 08 121 29 42	55 M# 58-63 RS	NAT
08KB003	. MCGREGOR RIVER AT LOWER CANYON	4 770	54 13 58 121 40 00	59 M# 60 RS 61-86 RC	NAT
	. . HERRICK CREEK:				
	. . . FRAMSTEAD CREEK:				
08KD008	. . . . MULLER CREEK NEAR THE MOUTH	134	54 17 48 120 56 35	77-86 RC	NAT
08KD002	. WILLOW RIVER AT WELLS	50.0	53 08 08 121 34 10	38-41 MS 72-76 MC	NAT
08KD006	. WILLOW RIVER ABOVE HAY CREEK	2 870	54 02 44 122 22 23	78-83 RC 84 RS 85-86 RC	NAT
08KD003	. WILLOW RIVER NEAR WILLOW RIVER	3 110	54 04 07 122 27 50	53-76 MC	NAT
08KC001	. SALMON RIVER NEAR PRINCE GEORGE	4 300	54 05 48 122 40 41	53-77 MC 78-88 RC	NAT
08KC003	. . MUSKEG RIVER NORTH OF JOANNE LAKE	303	54 35 18 123 14 14	75 RS 76 R# 77-78 RC 80 # 81-86 RC	NAT
08KC002	. . WRIGHT CREEK AT THE MOUTH	181	54 05 40 122 41 10	85-86 MS 87-74 MC	NAT
08JA007	. NECHAKO RIVER AT OUTLET OF NATALKUZ LAKE	12 100	53 25 40 125 05 40	30 # 32 MS 33 M#	NAT
08JA011	. NECHAKO RIVER NEAR OOTSA LAKE		53 28 40 125 01 40	49-50 MS	NAT
08JA010	. NECHAKO RIVER BELOW BIG BEND CREEK	13 900	53 33 50 124 51 35	50-52 R*	NAT
08JA017	. NECHAKO RIVER BELOW CHESLATTA FALLS	15 600	53 41 02 124 50 05	80-86 RC	REG 52

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	FRASER RIVER:							
08JA001	. NECHAKO RIVER AT FORT FRASER	17 700	54 03 18 124 33 39	15-17 MS 54-80 MP	28-30 MC	31-53 MS		REG 52
08JC001	. NECHAKO RIVER AT VANDERHOOF	25 100	54 01 34 124 00 28	15 MS 58-85 MC	15 MP 85 RC	48-58 MS		REG 52
08JC002	. NECHAKO RIVER AT ISLE PIERRE	42 500	53 57 37 123 14 01	50-88 RC			5	REG 52
08JC004	. NECHAKO RIVER ABOVE ISLE DE PIERRE RAPIDS		53 55 58 123 15 24	55•MS			1	REG
08JC003	. NECHAKO RIVER BELOW ISLE DE PIERRE RAPIDS		53 55 03 123 15 05	55•MS			1	REG
	. . NATALKUZ LAKE: . . . ENTIAKO RIVER:							
08JA014	. . . . VAN TINE CREEK NEAR THE MOUTH	153	53 15 30 125 24 50	74-86 RC				NAT
08JA004	. . . TETACHUCK RIVER NEAR OOTSA LAKE	3 320	53 21 12 125 34 10	30-34 RC 39-45 RS	35-38 RS 46 RP	37-38 RC 47-52 RS		NAT
08JA002	. . . OOTSA RIVER AT OOTSA LAKE	4 450	53 37 30 125 44 00	29-30 MS 45-46 MC	31-42 MC 47 MS	43-44 MS 48-52 MC		NAT
08JA008	. . . . OOTSA LAKE NEAR OOTSA LAKE		53 48 27 125 06 50	44-50•MS	51•MC	52•MS	1	NAT
08JA015	. . . . . MACIVOR CREEK NEAR THE MOUTH	53.4	53 48 07 126 21 00	78-80 RC	81-82 RS	83-86 RC		NAT
08JA003	. . . . . WHITESAIL RIVER NEAR OOTSA LAKE	1 010	53 38 20 126 44 55	30 MS 41-42 RC 45 RS	31-39 RC 43 RS 46 RP	40 RS 44 RP 47-52 RS		NAT
08JA005	. . . . . TAHTSA RIVER AT OUTLET OF TAHTSA LAKE	578	53 41 00 127 14 00	30-32 RS 50-51 MC	34-37 RS 52-53 RS	38-39 MP		NAT
08JA005	. . . . . TAHTSA RIVER NEAR OOTSA LAKE	1 420	53 48 20 126 42 00	30-32 RC	33-52 RS			NAT
	. . . . . TAHTSA LAKE:							
08JA015	. . . . . LAVENTIE CREEK NEAR THE MOUTH	86.5	53 39 09 127 32 13	78-88 RC				NAT
08FE002	. . . . . KEMANO POWERHOUSE		53 33 40 127 59 10	54-86 PC				REG DC 036
08JA013	. . . . . SKINS LAKE SPILLWAY, NECHAKO RESERVOIR		53 48 15 125 58 14	55 #	58-86 PC			REG DC 036
	. . CHESLATTA RIVER:							
08JA018	. . CHESLATTA LAKE AT WEST END		53 42 25 125 38 20	81-88•RC				REG
08JA009	. . CHESLATTA RIVER NEAR OOTSA LAKE	1 580	53 38 38 124 58 30	50 RP	51 RS			NAT
08JB003	. . NAUTLEY RIVER NEAR FORT FRASER	6 030	54 05 07 124 35 58	45 MP 74-75 MP	50-51 MS 78-86 RC	52-73 MC		NAT
08JB005	. . . FRASER LAKE AT LEJAC		54 03 52 124 45 45	50-53•MS 71-72•MC	54-69•RC 73-78•RC	70•RS		NAT
08JB002	. . . . STELLAKO RIVER AT GLENANNAN	3 500	54 00 38 125 00 01	29-30 MC 50-79 MC	31 MP 80-86 RC	45-49 MP		NAT
08JB001	. . . . . FRANCOIS LAKE AT SOUTHBANK		54 01 30 125 45 55	35-40•MS 56-57•MS 83-84•MC	50-54•MS 58•MC 85-89•MS	55•MC 59-62•MS 70-74•MC		NAT
08JB011	. . . . . FRANCOIS LAKE AT FRANCOIS LAKE		54 03 05 125 45 15	74-89•MC				NAT

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NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (#-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE - OPERATION				REMARKS
	. . . FRASER LAKE:							
	. . . . STELLAKO RIVER:							
	. . . . . FRANCOIS LAKE:							
	. . . . . NADINA RIVER:							
08JB007	. . . . . NADINA LAKE NEAR NORALEE		53 54 19 126 59 19	64-74*MS	75-86*MC			REG 73
08JB008	. . . . . NADINA RIVER AT OUTLET OF NADINA LAKE	388	53 54 08 126 57 13	64-74 MS	75-86 MC			REG 73
08JB005	. . . . . NADINA RIVER NEAR NORALEE	1 050	53 59 50 126 35 15	60-62 RS	63 R#	64-68 RS		NAT
08JB004	. . . . . ENDAKO RIVER AT ENDAKO	1 750	54 04 58 125 01 16	60 MS	61 M#			NAT
08JC011	. . TRANKLE CREEK NEAR BRAESIDE		54 06 58 124 17 43	77 MS				NAT
08JC007	. . CLEAR CREEK NEAR VANDERHOOF	52.1	54 08 33 124 08 06	67 MS	70-72 MC			NAT
08JC006	. . MURRAY CREEK ABOVE EAST MURRAY CREEK	20 2	54 03 23 124 04 12	67-74 MC				REG
08JC005	. . MURRAY CREEK AT VANDERHOOF	135	54 01 48 124 00 55	82-87 MS	88-74 MC			REG
08JC013	. . STONY CREEK AT STONY CREEK	342	53 58 28 124 06 25	81 MS	82 #	83-84 RS		NAT
08JC010	. . STONY CREEK BELOW TACHICK LAKE	451	53 59 35 124 07 16	77-79 RS				NAT
	. . SINKUT RIVER:							
08JC009	. . . HOGSBACK CREEK NEAR MAPES	110	53 54 20 123 52 02	70-74 MS				NAT
08JE001	. . STUART RIVER NEAR FORT ST. JAMES	14 800	54 25 05 124 15 30	29-31 MS 35-41 MC 48-50 MS	32 M# 42-47 MS 51-86 MC	33-34 MS 48 MC	S	NAT
08JE003	. . . STUART LAKE NEAR FORT ST. JAMES		54 27 00 124 15 00	55-63*MS 86*MC	64-77*MC	78-85*RC		NAT
	. . . . TACHIE RIVER:							
	. . . . . TREMBLEUR LAKE:							
	. . . . . MIDDLE RIVER:							
	. . . . . TAKLA LAKE:							
08JD006	. . . . . DRIFTWOOD RIVER ABOVE KASTBERG CREEK	407	55 58 07 126 38 28	79 RS	80-86 RC		7	NAT
08JE005	. . . . . KAZCHEK CREEK NEAR THE MOUTH	881	54 54 01 125 08 17	79 R#	80-88 RC			NAT
08JE002	. . . . PINCHI CREEK AT PINCHI LAKE		54 35 30 124 29 24	41-42 MS				NAT DC 185
	. . . . . PINCHI LAKE:							
08JE004	. . . . . TSILCOH RIVER NEAR THE MOUTH	414	54 38 38 124 14 40	75-86 RC				NAT
08JC005	. . CHILAKO RIVER NEAR PRINCE GEORGE	3 390	53 18 32 122 38 20	15 M# 86-74 MC	80-83 MC	84-85 MS		NAT
08JC015	. . . BEAVERLEY CREEK AT OUTLET OF NADSILNICH LAKE		53 44 02 122 51 05	83-85 MC				NAT
08JC014	. . . BEAVERLEY CREEK NEAR THE MOUTH	145	53 48 43 122 56 05	82 MS				NAT
08KE032	. TABOR CREEK ABOVE SWEDE CREEK	80.2	53 51 45 122 34 14	81-82 MS	83-86 MC			NAT

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(SEE NAMES OF AGENCIES ON PAGE XIII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	FRASER RIVER:							
08KE026	. TABOR CREEK AT HIGHWAY NO. 97 NEAR PRINCE GEORGE	113	53 47 42 122 38 07	74-81 MC				NAT
08KE015	. CALE CREEK NEAR RED ROCK	188	53 45 24 122 36 52	56-85 MC	87-88 MS	89-74 MC		NAT
08KE014	. NAVER CREEK AT HIXON	858	53 25 38 122 35 20	58-57 MC 62-63 MS	58-60 MS 84-75 MC	61 M#		NAT
08KG001	. WEST ROAD RIVER NEAR CINEMA	12 400	53 18 40 122 53 15	61 #	62-70 RS	71-86 RC		NAT
08KG003	. . BAEZAEKO RIVER AT LOT 10282	992	52 58 10 123 48 10	74-86 RC				NAT
08KF001	. . NAZKO RIVER ABOVE MICHELLE CREEK	3 240	52 55 45 123 32 50	61 # 72-75 MC	84 # 76-86 RC	85-71 RC		NAT
08KG004	. . CHARLESON CREEK AT THE MOUTH	145	53 17 48 122 57 07	74 R# 78-80 RC	75-76 RC 81 #	77 RS 82 RC		NAT
08KE008	. COTTONWOOD RIVER NEAR CINEMA	1 910	53 09 15 122 28 30	30 M# 57-64 RS	38 M# 65-67 RC	54-56 MS 68-86 MC		NAT
	. . SWIFT RIVER:							
08KE024	. . . LITTLE SWIFT RIVER AT THE MOUTH	133	52 55 07 121 45 42	71-86 RC				NAT
08KE004	. . LIGHTNING CREEK AT WINDOAM	204	53 02 58 121 57 28	38-40 MS				NAT
08KE020	. BOUCHIE CREEK ABOVE BOUCHIE LAKE		53 02 10 122 38 05	70-74 MS				NAT
08KE025	. BOUCHIE CREEK BELOW BOUCHIE LAKE		52 01 32 122 33 38	72-74 MS				NAT
08KE016	. BAKER CREEK AT QUESNEL	1 570	52 58 23 122 31 11	31 M#	83-86 MC			NAT
08KE028	. . LONG JOHN CREEK AT THE MOUTH	169	52 48 40 123 01 20	74-80 RC	81 RS	82-83 R#		NAT
08KH001	. QUESNEL RIVER AT LIKELY	5 830	52 36 54 121 34 15	24-25 MS 28-32 MC 36-37 MS	26-27 MC 33 MS 38-86 MC	28 MS 34-35 MC		NAT
08KH006	. QUESNEL RIVER NEAR QUESNEL	11 500	52 50 37 122 13 25	39-41 MS 46-86 MC	42 MC	43-45 MS		NAT
08KH011	. . QUESNEL LAKE NEAR LIKELY		52 34 50 121 32 00	58-85*MC	86-87*MS	88-88*MC		NAT
	. . . MITCHELL RIVER:							
08KH015	. . . MITCHELL LAKE NEAR KEITHLEY CREEK		52 50 36 120 44 10	61-73*RS 77-82*RC	74*RC	75-76*RS		NAT
08KH014	. . . MITCHELL RIVER AT OUTLET OF MITCHELL LAKE	245	52 50 36 120 44 30	46-47 # 62-63 RC 67 RS	55-60 # 64-66 RS 68-82 RC	61 RS 86 #	5	NAT
08KH010	. . . HORSEFLY RIVER ABOVE MCKINLEY CREEK	785	52 17 23 121 03 37	55-56 MC	84-86 RC		7	NAT
08KH007	. . . HORSEFLY RIVER AT HORSEFLY	2 310	52 19 54 121 24 46	46 M# 51 MS	46-47 MS 52-57 MC	48-60 MC 58-59 MS		NAT
08KH022	. . . . MACKAY RIVER AT THE MOUTH	144	52 22 28 120 43 20	71-86 RC				NAT
08KH020	. . . . MCKINLEY CREEK BELOW OUTLET OF MCKINLEY LAKE	430	52 18 50 121 00 00	46 #	84-86 RC			REG 86
08KH024	. . . . . MOLYBDENITE CREEK NEAR HENDRIX LAKE		52 08 06 120 53 00	76 RS	77 R#			NAT

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	QUESNEL RIVER:				
	. QUESNEL LAKE:				
	. . HORSEFLY RIVER:				
	. . . HORSEFLY RIVER:				
08KH019	. . . . MOFFAT CREEK NEAR HORSEFLY	539	52 18 49 121 24 10	84-88 MS 87-88 RC	NAT
08KH008	. . . . LITTLE HORSEFLY RIVER NEAR HORSEFLY	422	52 22 23 121 18 49	45-48 M# 49 MS 50 MC 51 MS 52-58 MC	NAT
08KH025	. . . . LITTLE HORSEFLY RIVER ABOVE GRUNS LAKE	416	52 21 58 121 21 11	84-86 MS	NAT
08KH004	. . CARIBOO RIVER NEAR BARKERVILLE		52 58 40 121 10 35	34 MS	NAT DC 055
08KH017	. . CARIBOO LAKE NEAR KEITHLEY CREEK		52 44 49 121 25 28	81-87+MS 88+MC 89-77+MS	NAT
08KH013	. . CARIBOO RIVER NEAR KEITHLEY CREEK	2 870	52 43 48 121 26 05	81-82 MS 83-74 MC	NAT
08KH002	. . CARIBOO RIVER NEAR LIKELY	2 580	52 39 28 121 28 27	28 MS	NAT
08KH003	. . CARIBOO RIVER BELOW KANGAROO CREEK	3 280	52 40 00 121 40 17	26-30 MC 31-34 MS 35-36 MC 37-40 MS 41-54 MC 55-58 MS 59-84 MC 85 RS 86-86 RC	NAT
08KH005	. . . MATTHEW RIVER NEAR BARKERVILLE		52 59 33 121 07 22	34 MS	NAT DC 055
08KH021	. . BEAVER CREEK AT OUTLET OF BEAVER LAKE	847	52 28 39 121 51 02	65-69 MS 70-74 M# 75 MS	NAT
08KH018	. . BARLOW CREEK NEAR QUESNEL	69.9	53 01 33 122 29 18	63-74 MC	NAT
08KH023	. DRAGON CREEK ABOVE DRAGON LAKE	7.25	52 55 37 122 23 44	71-81 MC	NAT
08KH016	. DRAGON CREEK AT OUTLET OF DRAGON LAKE		52 58 27 122 25 06	62 MS 72-74 MC 75 M# 76 MS 77-78 MC 79-81 # 82 MS 86 MS	REG
08KE030	. SISTERS CREEK BELOW DALE LAKE	16.1	52 52 12 122 23 34	78-79 MS	REG
08KE022	. . SOUTH SISTERS CREEK AT HIGHWAY NO. 97	21.5	52 50 53 122 24 39	71-73 MS 78-79 MS	NAT
08KE003	. NARCOSLI CREEK NEAR QUESNEL	1 540	52 49 26 122 28 08	29 M# 30 MS 47-51 MS	NAT
08KE027	. . TWAN CREEK BELOW STORAGE DAM	218	52 31 50 122 36 20	74 M#	REG
08KE017	. KERSLEY CREEK NEAR QUESNEL	37.8	52 48 20 122 24 55	67 MS 70-73 MS	REG
08KE006	. AUSTRALIAN CREEK AT AUSTRALIAN	184	52 43 18 122 26 32	47-51 MS	NAT
08KE019	. HODSON CREEK NEAR NARCOSLI CREEK		52 42 40 122 30 55	70-72 MS	NAT
08KE023	. ALIX CREEK AT OUTLET OF ALIX LAKES	38.3	52 38 05 122 24 48	71-73 MS	REG
08KE005	. CUISSON CREEK NEAR ALEXANDRIA	182	52 36 25 122 27 55	46-54 MS 55-56 #	NAT
08KE008	. . CUISSON CREEK (SOUTH FORK) NEAR MARGUERITE		52 31 05 122 19 40	48 MS 52-53 MS 55-58 MS	NAT
08KE031	. GENERAL CREEK ABOVE DIVERSION		52 35 25 122 32 00	78-79 MS	NAT
08KE026	. GENERAL CREEK IN ALEXANDRIA I.R. NO. 3		52 35 27 122 28 42	72-74 MS	NAT
08MC036	. TINGLEY CREEK AT LOT 9484	105	52 26 30 122 31 35	78-79 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (#-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	FRASER RIVER:				
08MC011	. TINGLEY CREEK NEAR CASTLE ROCK		52 30 20 122 26 44	28 # 30 MS	NAT
08MC030	. SODA CREEK NEAR THE MOUTH	54.9	52 20 25 122 16 00	67-75 MS	REG
08MC032	. . MCLEESE CREEK BELOW DUCKWORTH LAKE	151	52 21 48 122 16 23	69-72 MC 73 M# 74-75 MS 76-79 MC	REG
	. . UNNAMED CREEK:				
08MC018	. . . ROSE LAKE NEAR OCHILTREE		52 14 20 121 45 35	37-41*MS	REG
08MC003	. HAWKS CREEK NEAR OCHILTREE		52 14 00 121 46 45	27-28 # 29-41 RS	REG
08MC012	. HAWKS CREEK NEAR WILLIAMS LAKE	110	52 13 15 121 50 15	30 MS 31 # 32-41 MS	REG
08MC013	. HAWKS CREEK NEAR SODA CREEK	445	52 15 55 122 07 44	31-34 M# 35 MS 36-41 RS	REG
08MC024	. HAWKS CREEK ABOVE LYNE CREEK	456	52 16 43 122 09 03	64-68 MS	NAT
08MC005	. WILLIAMS LAKE RIVER AT OUTLET OF WILLIAMS LAKE	2 240	52 07 21 122 08 31	28-30 MS 68-72 MC 73-86 RC	REG
08MC023	. . WILLIAMS LAKE NEAR WILLIAMS LAKE		52 07 18 122 06 55	60-68*MS 67*MC 68*MS 69-73*MC 74*MS 75*RS 78-88*RC	REG
08MC006	. . . SAN JOSE RIVER NEAR LAC LA HACHE		51 52 30 121 40 08	28 # 29-30 MS 31 # 32-50 MS 55 # 57 MS S 72-76 MC	REG
08MC040	. . . SAN JOSE RIVER ABOVE BORLAND CREEK		52 04 30 121 59 37	84-86 RC	REG
08MC009	. . . . LAC LA HACHE NEAR LAC LA HACHE		51 50 54 121 35 13	29-53*MS 55-64*MS 65-71*MC 72*MS 73-78*MC 77-78*MS 78*MC	REG
08MC041	. . . . . FORBES CREEK NEAR THE MOUTH		51 52 21 121 36 17	84-86 RC	NAT
08MC022	. . . . . FORBES CREEK NEAR LAC LA HACHE		51 51 00 121 35 15	57 MS	NAT
08MC008	. . . . . ONE HUNDRED AND ELEVEN MILE CREEK NEAR 100 MILE HOUSE		51 47 22 121 27 00	28-31 MS	REG
	. . . . . WATSON CREEK:				
08MC007	. . . . . ROCK CREEK NEAR 100 MILE HOUSE		51 42 21 121 25 24	28-30 MS	REG
08MC038	. . . . KNIFE CREEK BELOW OUTLET OF SQUAWK LAKE		52 00 23 121 40 58	78 MS 80 RS	REG
08MC014	. . . . KNIFE CREEK AT 141 MILE HOUSE		52 00 43 121 51 55	28-29 # 31 MS 55 RS	REG
08MC019	. . . . JONES CREEK NEAR 150 MILE HOUSE	92.7	52 04 40 121 55 05	49 M# 50 MS	NAT
08MC028	. . . . BORLAND CREEK ABOVE EAGLE MEADOWS DAM	4.82	52 05 30 121 48 20	68-70 MS	NAT
08MC037	. . . . BORLAND CREEK BELOW WISE CREEK		52 05 44 121 54 17	78-80 MS	REG
08MC001	. . . . BORLAND CREEK NEAR 150 MILE HOUSE		52 05 30 121 54 45	13 M# 27 M# 28-30 MS	NAT
08MC039	. . . . BORLAND CREEK BELOW VALLEY CREEK		52 05 53 121 58 13	84-85 RC	REG

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

S - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY, #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. . WILLIAMS LAKE				
	. . . SAN JOSE RIVER				
	. . . . BORLAND CREEK:				
08MC002	. . . . . VALLEY CREEK NEAR 150 MILE HOUSE		52 07 10 121 54 45	13 M# 27 MS 28 M# 29-31 MS	NAT
08MC042	. . . . . VALLEY CREEK AT THE MOUTH		52 06 54 121 55 58	86 RS	REG
08MC027	. . . . . FIVE MILE CREEK BELOW CARIBOO BILL LAKE		52 10 28 121 57 15	85-75 MS	REG
08MC031	. . . ROBERTS SPRING OVERFLOW NEAR WILLIAMS LAKE		52 08 31 122 02 30	87-88 MS 89-74 MC	REG
08MC033	. . . WEETMAN CREEK ABOVE STORAGE DAM		52 08 09 122 08 42	74-80 MS	NAT
08MC028	. . . WEETMAN CREEK BELOW STORAGE DAM		52 08 18 122 08 15	88 MS 87-73 M#	REG
08MC025	. . MISSIONER CREEK BELOW RESERVOIR LAKE	31.1	52 10 16 122 08 08	85-75 MS	REG
08MC043	. MELDRUM CREEK BELOW MCTAGGART LAKE	82.7	52 09 10 122 33 23	86 RS	NAT
08MC017	. MELDRUM CREEK NEAR MELDRUM CREEK	287	52 07 14 122 20 48	38-41 MS 80-82 MS	NAT
08MC004	. CHIMNEY CREEK NEAR WILLIAMS LAKE		52 02 20 122 03 07	28-31 MS 34 # 78-78 MS	REG
08MC036	. CHIMNEY CREEK AT DOG CREEK ROAD		52 03 30 122 08 42	79-80 MS	REG
08MC026	. PABLO CREEK BELOW WESTWICK LAKE		52 00 22 122 10 23	85 # 88 MS	REG
08MB003	. CHILCOTIN RIVER NEAR REDSTONE	6 220	52 05 38 123 31 45	30 # 38-41 # 45-49 MS	NAT
08MB005	. CHILCOTIN RIVER BELOW BIG CREEK	19 300	51 50 55 122 39 12	70-88 RC	NAT
08MB004	. . CHILANKO RIVER NEAR REDSTONE	1 780	52 07 30 123 41 30	81-85 MS 88-70 MC 71 MS 72-74 M#	NAT
08MA002	. . CHILKO RIVER AT OUTLET OF CHILKO LAKE	2 110	51 37 31 124 08 31	28-29 MS 30 RS 31-32 RC 33-34 RS 38-42 RC 43-49 RS 80-81 RC 82-88 RS 89-88 RC 8	NAT
08MA001	. . CHILKO RIVER NEAR REDSTONE	6 840	52 04 12 123 32 12	27-34 RS 38-42 RC 43-47 RS 48-88 RC 89-80 RS 81 RC 82 RS 83-88 RC 8	NAT
08MA006	. . . LINGFIELD CREEK NEAR THE MOUTH	88.4	51 40 28 124 08 32	74-88 RC	NAT
08MA003	. . . TASEKO RIVER AT OUTLET OF TASEKO LAKES	1 820	51 22 48 123 37 80	28-30 MS 31-32 M# 34-35 M# 47 M# 48 M# 82 R# 83-88 RC 8	NAT
08MB002	. . ANAHIM CREEK NEAR ALEXIS CREEK	888	52 01 54 123 11 07	48 M# 49-84 MS	NAT
08MB007	. . BIG CREEK BELOW GRAVEYARD CREEK	232	51 18 37 123 05 33	74-88 RC 7	NAT
08MB008	. . BIG CREEK ABOVE GROUNDHOG CREEK	1 020	51 31 23 123 06 52	74-88 RC	NAT
08MB001	. . . BAMBRICK CREEK NEAR BIG CREEK		51 40 30 123 09 10	27-28 # 30-31 MS	NAT
	. ALKALI CREEK:				
08MD020	. . KIRKPATRICK CREEK NEAR ALKALI LAKE		51 47 05 122 13 04	46 RS 47-48 #	NAT
08MD009	. DOG CREEK NEAR DOG CREEK	570	51 38 48 122 03 52	28-30 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	FRASER RIVER:				
08MD031	. GASPARD LAKE ABOVE OUTLET		51 28 30 122 45 14	82-86*RS	REG
08MD032	. GASPARD CREEK BELOW OUTLET OF GASPARD LAKE		51 28 41 122 45 14	82-86 RS	REG
08MD010	. GASPARD CREEK AT GANG RANCH		51 33 38 122 21 49	28 MS 28 #	REG
08MD012	. CHURN CREEK NEAR GANG RANCH	978	51 31 10 122 17 10	28-30 MS 81-84 #	NAT
08MD008	. CANOE CREEK NEAR GANG RANCH	287	51 28 00 122 04 20	28 M# 29-30 MS	NAT
08MD018	. FRENCH BAR CREEK NEAR BIG BAR CREEK		51 14 00 122 10 14	47 MS 49-50 MS	NAT
08MD011	. BIG BAR CREEK NEAR JESMOND		51 15 33 121 59 27	28-29 MS 30 # 78 MS 80 RS	REG
08MD027	. BIG BAR CREEK BELOW KOSTERING CREEK	440	51 13 25 122 04 08	78 MS	REG
08MD019	. . KOSTERING CREEK NEAR JESMOND		51 08 05 121 54 25	80 MS	NAT
08MD003	. PORCUPINE CREEK NEAR CLINTON		51 02 29 121 47 40	23-28 # 80 MS	NAT
08MD025	. MCKAY CREEK NEAR PAVILION		50 54 45 121 54 15	67-70 MS	REG
08MD028	. PAVILION CREEK ABOVE DIVERSIONS	37.1	50 54 41 121 43 04	79-86 RS	NAT
08MD007	. PAVILION CREEK NEAR PAVILION LAKE	51.8	50 54 35 121 44 05	24-27 M#	NAT
08MD017	. PAVILION CREEK ABOVE PAVILION LAKE	45.8	50 53 30 121 45 40	37-43 MS	REG
08MD014	. PAVILION LAKE NEAR PAVILION		50 52 15 121 44 20	31*MS 33-34*MS 36-43*MS	REG
08MD016	. PAVILION CREEK AT OUTLET OF PAVILION LAKE	108	50 53 20 121 45 40	37-43 MS	REG
08MD002	. PAVILION CREEK NEAR PAVILION (LOWER STATION)	207	50 53 35 121 47 50	15-19 MS 20-21 # 22 MS 23-27 # 38-43 MS	REG
08MD004	. . GILLON CREEK NEAR PAVILION	13.0	50 55 55 121 49 00	24 # 25 MS 26-27 #	NAT
08MD005	. . MILKRANCH CREEK NEAR PAVILION	5.18	50 55 18 121 48 01	24-26 # 27 MS	NAT
08MD006	. . . CLARK CREEK NEAR PAVILION	5.18	50 55 14 121 45 44	24-26 # 27 MS	NAT
08MD024	. SLOK CREEK NEAR PAVILION		50 51 40 121 54 10	67-70 MS	REG
08MD033	. LEE CREEK ABOVE DIVERSIONS	38.3	50 50 07 121 54 05	82-86 RS	NAT
08MD023	. LEE CREEK NEAR PAVILION	38.8	50 50 05 121 53 45	67-69 MS 70 M#	REG
08MD029	. BLACKHILL CREEK NEAR PAVILION	13.8	50 48 08 121 53 43	81-86 RS	REG
08MD026	. FOUNTAIN CREEK ABOVE KWOTLENEMO LAKE	28.8	50 40 22 121 48 04	71-73 MS 74-75 M# 78-80 MS	NAT
08MD001	. FOUNTAIN CREEK NEAR LILLOOET	51.8	50 43 15 121 51 35	13 # 14-15 MS 18 # 17-22 MS 23 # 24-27 MS	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

S - SEASONAL OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY, #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	FRASER RIVER: . FOUNTAIN CREEK:				
08MD030	. . RUSTY CREEK NEAR THE MOUTH	10.8	50 41 45 121 48 44	81-86 MS	REG
08ME004	. BRIDGE RIVER AT LAJOIE FALLS	958	50 50 15 122 51 24	24 MS 25-43 RC 44-45 RS 46-48 RC	NAT
08ME005	. BRIDGE RIVER NEAR GOLD BRIDGE	1 850	50 51 04 122 50 45	24-41 MC	NAT
08ME014	. BRIDGE RIVER BELOW TYAUGHTON CREEK	3 190	50 53 25 122 37 30	28-41 RC	NAT
08ME001	. BRIDGE RIVER NEAR SHALALTH	3 850	50 47 15 122 13 30	13-48 RC	REG 48
08ME023	. . BRIDGE RIVER (SOUTH BRANCH) BELOW BRIDGE GLACIER		50 51 24 123 27 05	78-79 RC 80 RS 81-88 RC 7	NAT
08ME011	. . HURLEY RIVER NEAR BRALORNE	388	50 48 05 122 51 25	28 RS 27-33 RC 34-38 RS	NAT
08ME008	. . GUN CREEK NEAR MINTO CITY	670	50 53 42 122 48 24	24-32 RC 33-37 RS	NAT
08ME007	. . TYAUGHTON CREEK NEAR BRIDGE RIVER	788	50 53 55 122 36 50	24-27 MC 28-29 M# 31-41 M#	NAT
08ME025	. . YALAKOM RIVER ABOVE ORE CREEK	575	50 54 45 122 14 14	83-86 RC	NAT
08ME024	. . MOON CREEK ABOVE DIVERSIONS	11.1	50 48 45 122 01 28	81-86 RS	NAT
08ME012	. DICKEY CREEK NEAR LILLOOET	14.8	50 44 10 121 56 30	28-31 MS 82 MS 83-84 # 85-86 MS 87-70 #	REG 88
08ME013	. TOWN CREEK AT LILLOOET	13.5	50 41 20 121 57 10	24 # 27 # 28-31 MS 54 # 55-58 MS 82-83 MS 84 #	NAT
08ME018	. SETON RIVER BELOW CAYOOSH CREEK	1 880	50 40 20 121 57 25	50-51 RS 52-53 RC	REG
08ME003	. SETON RIVER NEAR LILLOOET	1 040	50 40 20 121 58 10	14-18 MC 24-25 MC 38-40 M# 45 M# 50 MS 51-58 RC 56 MC 57-88 RC	REG
08ME017	. SETON LAKE NEAR SHALALTH		50 43 40 122 14 00	25-28•RS 29-38•RC 45-88•RC 88•RS 87-78•RC	REG
08ME015	. . PORTAGE RIVER NEAR SETON LAKE P.O.	728	50 42 10 122 18 00	24-25 # 45 # 48-55 MC	NAT
	. . . ANDERSON LAKE:				
08ME022	. . . . GATES RIVER BELOW MAYLMORE CREEK	326	50 32 37 122 28 30	45 # 85-86 MC	NAT
08ME016	. . PETERS CREEK NEAR SHALALTH		50 43 25 122 14 40	49-50 MS	NAT
08ME002	. . CAYOOSH CREEK NEAR LILLOOET	878	50 40 10 121 57 50	14-21 MC 24-25 MC 55-57 MC 58-60 RS 82 RC 83-84 RS 85-88 RC 70-71 RS 72-8[illegible] RC	REG 79
08MF027	. COPELAND SPRINGS NEAR LILLOOET	10.4	50 39 40 121 55 35	21 # 24-27 MS 38 #	REG
08MF014	. RILEY CREEK NEAR LILLOOET	19.2	50 35 04 121 52 02	13 # 14 MS 15-20 # 21 MS 38-41 MS 71-73 MS 74 M# 75 MS 80 MS	NAT
08MF015	. TEXAS CREEK NEAR LILLOOET	183	50 33 40 121 48 45	13 # 14-15 MS 18 M# 17-18 MS 20 # 21 MS	NAT
08MF088	. CINQUEFOIL CREEK ABOVE DIVERSIONS		50 38 04 121 48 13	79-80 MS	NAT
08MF020	. CINQUEFOIL CREEK NEAR LILLOOET	57.0	50 33 47 121 48 02	18-22 M# 23-24 MS 25 M# 26-27 MS 83-85 MS	REG

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION						REMARKS
	FRASER RIVER . CINQUEFOIL CREEK									
08MF023	. . CINQUEFOIL DIVERSION TO LOCHORE CREEK		50 32 20 121 44 30	21-25 #	26-27 MS					REG
08MF022	. LOCHORE CREEK NEAR LILLOOET	13.0	50 32 20 121 44 20	21-25 M#	26-27 MS	28 #				NAT
08MF018	. MCGILLIVRAY CREEK NEAR LILLOOET	47.4	50 29 55 121 41 44	15-26 MS						NAT
08MF013	. LALUWISSIN CREEK NEAR LYTTON	73.0	50 27 57 121 40 32 20-17-47-W6	14-16 MS	17-22 #					NAT
08MF021	. IZMAN CREEK NEAR LYTTON	15.5	50 23 02 121 38 11	20-21 MS						NAT
08MF011	. STEIN RIVER NEAR LYTTON	1 050	50 17 03 121 38 00 22-15-27-W6	11-13 MS	45 #					NAT
08LF023	. THOMPSON RIVER AT KAMLOOPS	37 800	50 40 53 120 20 58	11-13 MS 18-37*MS 73-88*MC	14 MC 38-70*MC	15-17*MS 71-72*MS				NAT
08LF085	. KAMLOOPS LAKE NEAR KAMLOOPS		50 42 28 120 32 03	78-88*RC					8	NAT
08LF048	. KAMLOOPS LAKE AT SAVONA		50 45 10 120 50 50	47-48*MC 57*MS	49*MS 58-78*MC	50-58*MC 84*MS				NAT
08LF033	. THOMPSON RIVER NEAR SAVONA	38 100	50 45 30 120 52 00	28-32 MC	80-88 MC					NAT
08LF057	. THOMPSON RIVER BELOW DEADMAN RIVER		50 44 48 120 55 28	55*MS					1	NAT
08LF043	. THOMPSON RIVER NEAR WALHACHIN	40 900	50 45 52 121 01 58	32-48 MC						NAT
08LF056	. THOMPSON RIVER NEAR MCABEE		50 48 10 121 09 18	55*MS					1	NAT
08LF054	. THOMPSON RIVER NEAR ASHCROFT		50 42 54 121 15 53	55*MS					1	NAT
08LF055	. THOMPSON RIVER NEAR BASQUE		50 36 19 121 18 47	55*MS					1	NAT
08LF059	. THOMPSON RIVER NEAR MARTEL		50 28 17 121 17 50	58*MS					1	NAT
08LF022	. THOMPSON RIVER AT SPENCES BRIDGE	54 800	50 28 15 121 20 30	11-32 MC	34-51 MC					NAT
08LF051	. THOMPSON RIVER NEAR SPENCES BRIDGE	54 900	50 21 25 121 23 38	51-88 RC					5 8	NAT
08LF058	. THOMPSON RIVER BELOW SHAW SPRINGS		50 19 30 121 23 38	55*MS					1	NAT
08LF052	. THOMPSON RIVER NEAR GLADWIN COURT (ABOVE RAPIDS)		50 15 25 121 30 51	55*MS					1	NAT
08LF053	. THOMPSON RIVER NEAR GLADWIN COURT (BELOW RAPIDS)		50 15 32 121 31 07	55*MS					1	NAT
08LB047	. . NORTH THOMPSON RIVER AT BIRCH ISLAND	4 450	51 38 10 119 54 58	80-88 MC						NAT
08LB022	. . NORTH THOMPSON RIVER NEAR BARRIERE	17 700	51 11 10 120 09 08	15-18 MS 19-31 MC 58-59 MS	17 MC 32 MS	18 MS 33-57 MC				NAT
08LB064	. . NORTH THOMPSON RIVER AT MCLURE	19 800	51 02 28 120 14 28	58-88 MC					5	NAT
08LB015	. . NORTH THOMPSON RIVER NEAR BLACK PINES		50 53 30 120 15 15	12-13 MS						NAT
08LB077	. . . BONE CREEK NEAR BLUE RIVER	257	52 15 18 119 10 43	77-83 RC						NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION			REMARKS
	FRASER RIVER						
	. THOMPSON RIVER						
	. . NORTH THOMPSON RIVER						
08LB037	. . . THUNDER RIVER NEAR BLUE RIVER	175	52 13 24 119 12 55	26-27 MS	28-29 MC		NAT
08LB038	. . . BLUE RIVER NEAR BLUE RIVER		52 07 00 119 16 05	28-29 MC	84 MC	85-88 RC	NAT 7
	. . . AVOLA CREEK						
08LB079	. . . . AVOLA CREEK(SOUTH FORK)NEAR AVOLA		51 46 56 119 19 36	77 MS			NAT
08LB039	. . . MAD RIVER NEAR IRVINE	280	51 40 35 119 36 15	28-28 M#			NAT
08LB040	. . . REC CHRISTIE CREEK NEAR VAVENBY	72.0	51 35 50 119 40 00	28-28 MS			NAT
08LB041	. . . CHUCK CREEK NEAR VAVENBY	77.7	51 35 20 119 41 55	28-28 MS			NAT
08LB017	. . . RAFT RIVER NEAR CLEARWATER	784	51 36 20 119 58 00	14-19 MS 84 MS	27-28 M# 85-88 MC	82-83 MC	NAT
08LB075	. . . MCDOUGALL CREEK NEAR BIRCH ISLAND	17.9	51 36 21 119 58 23	73 MS	74 M#		NAT
08LB071	. . . HASCHEAK CREEK ABOVE RUSSELL CREEK	8.03	51 37 45 120 01 20	69-76 MC			REG 86
08LB070	. . . HASCHEAK CREEK BELOW RUSSELL CREEK	24.3	51 37 57 120 01 35	69-76 MC			REG 86
	. . . CLEARWATER RIVER						
08LA014	. . . HOBSON LAKE NEAR CLEARWATER STATION		52 25 30 120 19 32	80-86*RS 71*RC	87*RC 73-76*RS	86-70*RS 77-83*RC	NAT
08LA013	. . . CLEARWATER RIVER AT OUTLET OF HOBSON LAKE	804	52 25 18 120 19 26	51-53 #	85-85 #	80-83 RC	NAT
08LA009	. . . CLEARWATER RIVER AT INLET TO CLEARWATER LAKE	3 380	52 20 55 120 16 50	53 M# 84 RS 87-88 RC	84-80 RS 85 RC	81-83 RC 86 RS	NAT
08LA012	. . . CLEARWATER LAKE NEAR CLEARWATER STATION		52 06 35 120 11 30	80-83*MS 89-80*RS 83-84*RC	84-87*RS 81*RC 85*RS	88*RC 82*RS 88-86*RC	NAT
08LA007	. . . CLEARWATER RIVER AT OUTLET OF CLEARWATER LAKE	2 850	52 06 20 120 11 30	80 M# 88-88 RC	81-83 MS	84-87 RS	NAT
08LA001	. . . CLEARWATER RIVER NEAR CLEARWATER STATION	10 200	51 38 20 120 03 88	14-18 MC 21-23 MS 84-86 RC	19 MS 24-28 MC	20 M# 80-83 MC	8 NAT
08LA018	. . . . HOBSON CREEK BELOW BOIS GRENIER CREEK	182	52 40 30 120 06 10	71 RC	72 M#	73-84 RC	NAT
08LA003	. . . . MURTLE RIVER NEAR CLEARWATER STATION	1 240	52 03 35 119 88 00	14-18 M# 22-24 RS	18-19 RS	20-21 M#	NAT
08LA004	. . . . MURTLE RIVER ABOVE DAWSON FALLS	1 380	51 88 48 120 06 13	21-26*MS 86-87 RS	28-31 RC 88-83 RC	83-84 RC	NAT
08LA008	. . . . MAHOOD RIVER AT OUTLET OF MAHOOD LAKE	4 710	51 88 88 120 14 28	80 MS 81-84 RC	81-82 #	83-80 MS	8 NAT
08LA010	. . . . . MAHOOD LAKE NEAR CLEARWATER STATION		51 88 18 120 14 28	80*MS 88*MC 83-88*RC	83-88*MC 89-80*MS 89-78*RS	88-87*MS 81-82*RS 78-84*RC	NAT
08LA006	. . . . . CANIM RIVER AT OUTLET OF CANIM LAKE		51 82 07 120 38 80	44-48 MC 83-84 M#	80-87 MS	88-82 MC	NAT
08LA011	. . . . . CANIM LAKE NEAR CANIM LAKE		51 80 31 120 43 48	44-48*MC 82-89*MS	80-88*MS 70-78*MC	89-81*MC	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

8 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	MAHOOD LAKE:							
	CANIM RIVER:							
	CANIM LAKE:							
	BRIDGE CREEK:							
08LA017	HORSE LAKE NEAR 100 MILE HOUSE		51 38 05 121 11 32	89*MC 77-78*MS	70*MS 79-84*MC	71-78*MC	S	REG 82
08LA020	BRIDGE CREEK AT OUTLET OF HORSE LAKE	912	51 35 15 121 13 50	74-86 RC				REG 82
08LA005	BRIDGE CREEK NEAR 100 MILE HOUSE	1 330	51 42 18 121 10 33	28-37 MS	80-86 MC			REG
08LA015	CANIM CREEK AT OUTLET OF SPOUT LAKE	85.3	52 00 35 121 28 40	85-70 MS				NAT
08LA022	BRADLEY CREEK NEAR FOREST GROVE	174	51 51 01 121 01 33	82-86 MS				NAT
08LA019	BOSS CREEK ABOVE HENDRIX CREEK	122	51 58 48 120 42 15	72 MW 78 MC	73-77 MC	78 MS		REG
08LA024	HENDRIX CREEK AT OUTLET OF HENDRIX LAKE		52 05 30 120 47 09	83-85 MS				REG
08LA033	HENDRIX CREEK BELOW STINSON CREEK		52 02 36 120 44 29	82 RS				REG
08LA002	HEMP CREEK NEAR RAFT RIVER	177	51 55 00 120 02 51	14-16 MS	28 #			NAT
08LA021	SPAHATS CREEK NEAR THE MOUTH	52.5	51 44 03 120 00 27	81-86 MS				REG
08LA018	CANDLE CREEK NEAR CLEARWATER STATION	25.1	51 41 25 120 00 15	14 #	28 #	57-62 MS		NAT
08LB050	MANN CREEK NEAR BLACKPOOL	295	51 34 34 120 08 16	27 MS 80-82 MS 89-74 MC	28-30 # 83-88 MC 76 MS	48 # 87-88 MS 78-81 MC		NAT
	JOSEPH CREEK:							
08LB033	DUNN CREEK NEAR CHU CHUA		51 24 37 120 08 58	21 MW				NAT
08LB042	LEMIEUX CREEK NEAR MOUNT OLIE	195	51 28 00 120 12 58	28-28 MS 80-86 RC	29-30 #	78 MS		REG
08LB078	LEMIEUX CREEK NEAR THE MOUTH	443	51 25 31 120 12 01	77-86 MC	86 RC			REG
08LB043	MCHALLISTON CREEK NEAR MOUNT OLIE	155	51 29 00 120 14 35	28-28 MS	29 #			NAT
08LB044	CHU CHUA CREEK NEAR CHU CHUA	104	51 21 05 120 08 00	28-28 MS	28 MW			NAT
08LB045	DARLINGTON CREEK NEAR CHINOOK COVE	77.7	51 19 25 120 11 00	28-28 MS	29-30 #			NAT
08LB048	LINDQUIST CREEK NEAR CHINOOK COVE	77.7	51 18 50 120 10 55	28-28 MS	29-30 MW			NAT
08LB031	NELSON CREEK NEAR BARRIERE	13.0	51 15 00 120 12 00	20-27 MS				NAT
08LB032	PETERSON CREEK NEAR BARRIERE	110	51 11 40 120 08 50	20-32 MS	23-30 #			NAT
08LB088	BARRIERE RIVER BELOW LEE CREEK	885	51 18 50 119 58 00	83-84 MC				NAT
08LB085	BARRIERE RIVER BELOW SPRAGUE CREEK	824	51 14 50 119 55 50	84-86 MC 74-82 RC	87 MS 83-84 MC	88-73 MC 85-88 RC		NAT
08LB052	BARRIERE RIVER B.C.E.R. FLUME NEAR BARRIERE		51 14 00 120 00 55	30-32 MC	48 MW			REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	FRASER RIVER: . THOMPSON RIVER: . . NORTH THOMPSON RIVER:				
08LB061	. . . BARRIERE RIVER NEAR BARRIERE (AT DAM)	1 030	51 14 15 120 00 20	30-22 MC	REG
08LB020	. . . BARRIERE RIVER AT THE MOUTH	1 140	51 10 48 120 07 50	15-15 MS 17 MC 18-22 MS 23-24 MC 29 MS 30 MC 48 # 52-58 MC 63-66 MC	NAT
	. . . NORTH BARRIERE LAKE:				
08LB075	. . . . HARPER CREEK NEAR THE MOUTH	188	51 21 15 119 52 50	73-96 RC	NAT
	. . . BARRIERE RIVER:				
08LB021	. . . . BARRIERE RIVER (EAST FORK) NEAR BARRIERE	155	51 14 45 119 56 00	17 # 23 # 26-27 MC 31 #	REG
08LB030	. . . . . LEONIE CREEK NEAR BARRIERE	25.9	51 12 42 120 07 07	20-25 MW 26 MS 27 MW 30 MW 48 MW	REG
08LB081	. . . LOUIS CREEK ABOVE MCGILLIVRAY CREEK		50 51 37 119 58 24	82 MC 83 MW 84-86 RC	REG
08LB010	. . . LOUIS CREEK AT BOUNDARY OF RAILWAY BELT	389	50 58 12 120 02 09 33-23-15-W6	11-15 MS 80 MS	NAT
08LB049	. . . LOUIS CREEK NEAR LOUIS CREEK	515	51 08 10 120 08 55	15 # 27 MS 28 # 45 #	NAT
08LB072	. . . LOUIS CREEK AT THE MOUTH	515	51 08 05 120 07 22	71-88 MC	REG
08LB085	. . . . CHRISTIAN CREEK NEAR HEFFLEY CREEK	7.51	50 50 20 120 00 35	80-84 MS	NAT
08LB001	. . . . CAHILTY CREEK NEAR LOUIS CREEK	57.2	50 57 15 120 01 40	11-12 MS 14-15 #	NAT
08LB061	. . . BADGER CREEK NEAR HEFFLEY CREEK	21.3	51 04 00 120 08 45	45-47 MS 48 #	NAT
08LB062	. . . BADGER CREEK NEAR LOUIS CREEK	28.0	51 05 25 120 10 05	27 # 49-50 MS	NAT
08LB024	. . . FISHTRAP CREEK NEAR MCLURE	135	51 07 25 120 12 40	14 MW 15-15 RS 28 RW 27-28 RS 70-88 RC	NAT
08LB013	. . . WHITEWOOD CREEK AT HIGHWAY BRIDGE NEAR BLACK PINES	33.7	51 03 45 120 14 20	14-17 MS 27-28 MW	NAT
08LB026	. . . KNOUFF CREEK AT OUTLET OF SULLIVAN LAKE	25.9	50 57 20 120 07 15	17-18 MS 18 MW 20-23 MS 24-25 MW	REG
08LB025	. . . KNOUFF CREEK BELOW SULLIVAN LAKE	41.4	50 58 32 120 11 32	11-12 MS 15 MS	REG
08LB008	. . . JAMIESON CREEK ABOVE BRITISH COLUMBIA FRUITLANDS DIVERSION	330	50 53 08 120 17 24 21-22-17-W6	11-15 MS 30 #	REG
08LB009	. . . JAMIESON CREEK BELOW BRITISH COLUMBIA FRUITLANDS DIVERSION		50 53 00 120 17 08	11-12 MS	REG
08LB018	. . . HEFFLEY CREEK AT INLET TO HEFFLEY LAKE	18.1	50 49 00 120 02 50 33-21-15-W6	14 MW	NAT
08LB088	. . . HEFFLEY LAKE NEAR HEFFLEY CREEK		50 50 00 120 02 43	80-84*MS 85-88*MS	NAT
08LB005	. . . HEFFLEY CREEK NEAR HEFFLEY CREEK	72.5	50 51 25 120 09 30	11-25 MS 28 MW 46-47 MS 48 MW	REG
08LB004	. . . HEFFLEY CREEK NEAR KAMLOOPS	188	50 51 40 120 15 30	11-22 MS	REG
08LB029	. . . . SIWASH CREEK NEAR HEFFLEY LAKE	11.1	50 50 50 120 05 40 01-23-15-W6	14-15 MS	NAT

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	. THOMPSON RIVER				
	. . NORTH THOMPSON RIVER				
	. . . HEFFLEY CREEK:				
08LB006	. . . . HEFFLEY CREEK (ANDERSON DIVERSION) NEAR HEFFLEY CREEK		50 51 40 120 15 30	11-13 MS 14-18 MW	REG
08LB007	. . . . HEFFLEY CREEK (CRAWSHAW DITCH) NEAR HEFFLEY CREEK		50 51 40 120 15 30	11-13 MS 15-16 #	REG
08LB023	. . . . EDWARDS CREEK (LYON'S DIVERSION) NEAR HEFFLEY CREEK		50 54 05 120 08 55	11 MW 15-16 MW 17-18 MS 19 MW 20-22 MS 23 MW 24-25 MS	REG
08LB003	. . . . EDWARDS CREEK NEAR HEFFLEY CREEK	38.9	50 54 30 120 08 30	11-12 MS 14 MW 18-25 MS	REG
08LB082	. . . MCQUEEN LAKE AT THE OUTLET		50 49 49 120 24 .5	84-88*MC	REG 83
08LB011	. . . PAUL CREEK ABOVE PINANTAN LAKE	38.9	50 43 20 120 00 00	11-12 MS	NAT
08LB012	. . . PAUL CREEK AT THE OUTLET OF PINANTAN LAKE	55.7	50 43 30 120 01 55	12 # 13 MS 77-88 MC	NAT
08LB053	. . . PAUL LAKE NEAR KAMLOOPS		50 44 20 120 09 35	33-35*MS 41-54*MS	REG
08LB013	. . . PAUL CREEK NEAR KAMLOOPS (STATION A)	139	50 44 20 120 09 20	11-27 MS 28-30 MW 33-35 MS 41-50 MS	REG
08LB054	. . . PAUL CREEK NEAR KAMLOOPS (STATION B)	117	50 44 24 120 11 24	33 # 33 RS	REG
08LB055	. . . PAUL CREEK NEAR KAMLOOPS (STATION C)	222	50 44 06 120 13 38	19 # 32 # 33 MS	REG
08LB056	. . . PAUL CREEK NEAR KAMLOOPS (STATION D)	212	50 43 33 120 15 38	32 # 33 MS	REG
08LB057	. . . PAUL CREEK NEAR KAMLOOPS (STATION E)	284	50 43 00 120 16 36	22 # 33 MS	REG
08LB027	. . . PAUL CREEK NEAR KAMLOOPS (STATION F)		50 43 30 120 19 12	18-19 MS 20-27 MW 28-30 MW 33-35 MS	REG
08LB060	. . . . PAUL CREEK (INDIAN DIVERSION) NEAR KAMLOOPS		50 44 35 120 12 00	33 MS	REG
08LB058	. . . . COLD CREEK NEAR KAMLOOPS (UPPER STATION)	59.6	50 45 45 120 13 10	33 MS 34-35 RS	NAT
08LB059	. . . . COLD CREEK NEAR KAMLOOPS (LOWER STATION)	64.8	50 44 33 120 13 05	15 # 19 # 22 # 26 # 33-35 MS	NAT
	. . SOUTH THOMPSON				
08LE057	. . LITTLE SHUSWAP LAKE AT CHASE		50 49 42 119 40 28	49-53*MS 54-58*MC 57-58*MS 58-60*MC 61-62*MS 63-72*MC 73-88*RC	NAT
08LE031	. . SOUTH THOMPSON RIVER AT CHASE	15 200	50 49 37 119 41 57	11-14 MS 15-55 MC 56-66 MS 71-72 MC 73-86 RC	NAT
08LE088	. . SOUTH THOMPSON RIVER AT MONTE CREEK	15 800	50 38 12 119 57 34	58-70 MC 71*MS	NAT
08LE071	. . . SHUSWAP LAKE AT SEYMOUR ARM		51 14 30 119 05 40	61-78*MC	NAT
08LE083	. . . SHUSWAP LAKE NEAR SICAMOUS		50 51 05 119 00 43	33-34*MC 35-39*MS 61-63*MC 64-68*RC 66*RS 67-71*RC 72*RS 73-74*RC	NAT
08LE109	. . . SHUSWAP LAKE AT CANOE		50 45 17 119 13 43	68*RC	NAT
08LE070	. . . SHUSWAP LAKE AT SALMON ARM		50 42 23 119 16 53	51-61*MS 62-63*MC 64-65*RC	NAT
08LE047	. . . SHUSWAP LAKE NEAR SORRENTO		50 52 50 119 27 53	23-28*MC 30*MS 31*MC 32-33*MS 34-62*MC 64-78*RC	NAT

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	THOMPSON RIVER:						
	. SOUTH THOMPSON RIVER:						
	. . SHUSWAP LAKE:						
	. . . ADAMS RIVER:						
08LD003	ADAMS LAKE NEAR SQUILAX		50 57 14 119 40 25	18-18*MS 73-88*RC	27-28*MS	48-72*MC	NAT
08LD001	ADAMS RIVER NEAR SQUILAX	3 080	50 55 18 119 39 18	11-13 MC 33-36 RC 53-72 MC	14-30 RC 36-48 RS 73-86 RC	31-32 RS 49-52 RC	NAT
08LD009	FISHER CREEK AT WEST BOUNDARY D.L. 3699	14.7	51 25 32 119 26 04	81-83 MS	84-86 RS		NAT
08LD004	SINMAX CREEK BELOW JOHNSON CREEK	130	51 07 30 119 53 00	28-28 MS	65-74 MS	78-78 RS	NAT
08LD005	HOMESTAKE CREEK NEAR LOUIS CREEK	18.8	51 08 30 119 49 40	28-28 MS			NAT
08LD002	MIUHILL CREEK ABOVE DIVERSIONS	89.7	50 53 08 119 43 58	12 # 20-22 # 47 MS	15 # 23-27 MS 48 #	17-18 MS 28-28 # 52-58 MS	NAT
08LD006	MIUHILL CREEK NEAR SQUILAX (LOWER STATION)	104	50 55 18 119 38 41	47-54 MS	55-64 #		NAT
08LE077	CONNING CREEK NEAR SQUILAX	25.2	50 54 54 119 33 00	66 MS 80-88 RC	67-68 #	78 MS	NAT
08LE036	SCOTCH CREEK NEAR SORRENTO	838	50 55 55 119 27 55	13-14 #	15 MS	47-48 MS	NAT
08LE104	HLINA CREEK BELOW RASMUSSEN CREEK	15.9	50 57 27 19 22 37	81-85 MS			REG
08LE105	HLINA CREEK AT THE MOUTH	24.7	50 56 37 119 20 57	81-85 MS			REG
08LE028	DAVY CREEK NEAR MARA BAY	60.6	50 57 35 119 17 35	15 MS	33-35 MS		NAT
08LE029	ROSS CREEK NEAR ANGLEMONT	104	50 56 35 119 13 40	18 MS 25 #	23 # 37 #	24 MS	NAT
08LE107	HUDSON CREEK NEAR THE MOUTH	4.70	50 57 48 119 08 48	83-85 RS			REG
08LE026	CELISTA CREEK NEAR ALSAS	282	51 12 30 119 00 37	18 MP 22-24 MC	18 MC	18-21 MS	NAT
08LE027	SEYMOUR RIVER NEAR SEYMOUR ARM	805	51 15 45 118 58 48	14-18 MS 69-85 RC	19-28 #	55-55 MS	NAT
08LE085	RATCHFORD CREEK AT 600 m CONTOUR	263	51 21 54 118 48 23	73-83 RC	84 RS		NAT
08LE024	EAGLE RIVER NEAR MALAKWA	904	50 56 18 118 47 58	13-18 MS 73-88 RC	85-88 MC	88-72 MC	NAT
08LE007	EAGLE RIVER NEAR SICAMOUS	1 230	50 50 30 118 58 45	11 MS	12 MC	13 MP	NAT
08LE105	SOUTH PASS CREEK AT THE MOUTH	30.2	50 55 35 118 28 28	83-85 MS	85 RS		NAT
08LE025	CRAZY CREEK AT TAFT	117	50 59 33 118 38 38 09-23-85-W6	14-18 MS	33 #		NAT
	. . . . SICAMOUS NARROWS:						
08LC037	MARA LAKE NEAR SICAMOUS		50 48 38 119 00 18	81*MS	82-83*MC	84-74*RC	NAT
	. . . . . SHUSWAP RIVER:						
08LC041	. . . . . SUGAR LAKE RESERVOIR AT THE OUTLET		50 21 38 119 32 13	70-78*MC	78-88*RC		REG

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STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SHUSWAP LAKE:				
	SICAMOUS NARROWS:				
	MARA LAKE:				
08LC018	SHUSWAP RIVER AT OUTLET OF SUGAR LAKE RESERVOIR	1 130	50 20 42 118 32 48	28-35 MC 38-40 MS 41*MS 70-79 RC 84-86 RC	REG 40
08LC003	SHUSWAP RIVER NEAR LUMBY	2 000	50 18 12 118 49 00	13 MC 17-18 MS 19-24 MC 25 MS 28-35 MC 45-72 MC 73 MS 84-86 RC	REG 40
08LC038	MABEL LAKE AT THE OUTLET		50 26 10 118 48 18	70-75*RC 78*RS 77-78*RC	REG 40
08LC019	SHUSWAP RIVER AT OUTLET OF MABEL LAKE	4 040	50 26 10 118 48 18	27-36 MC 51-63 MC 70-77 RC	REG 40
08LC033	SHUSWAP RIVER BELOW SKUDKUMCHUCK RAPIDS		50 26 40 118 48 30	85-86*MC	REG 40
08LC002	SHUSWAP RIVER NEAR ENDERBY	4 890	50 32 45 119 00 47	11-13 MS 14-15 MC 16-17 MS 18-36 MC 60-66 MC	REG 40
08LC049	CHERRY CREEK NEAR CHERRYVILLE	903	50 15 22 118 36 00	62-86 MS	NAT
08LC022	MONASHEE CREEK NEAR CHERRYVILLE	311	50 13 10 118 32 51	36-39 MS	NAT
08LC034	PERRY CREEK NEAR LUMBY	145	50 14 31 118 38 50	28 # 59-71 MS 72-78 MC 77 MS	NAT
08LC005	BESSETTE CREEK NEAR LUMBY	253	50 14 05 118 56 05	19 MS 43-46 MS 65-72 MS 74-83 MS	REG
08LC042	BESSETTE CREEK ABOVE LUMBY LAGOON OUTFALL	489	50 15 11 118 57 37	73-86 MC	REG
08LC039	BESSETTE CREEK ABOVE BEAVERJACK CREEK	903	50 17 52 118 51 36	70-72 MS 75-78 MC 77-86 RC	REG
08LC010	NICKLEN CREEK NEAR LUMBY (UPPER STATION)	11.9	50 08 30 119 00 55	31 RS	NAT
08LC008	NICKLEN CREEK NEAR LUMBY (LOWER STATION)	30.8	50 11 55 119 00 10	30 MS	NAT
	HARRIS CREEK:				
08LC009	MCAULEY CREEK NEAR LUMBY	32.6	50 09 28 118 54 30	30 RS	NAT
08LC015	PARADISE CREEK NEAR LUMBY	13.5	50 04 00 118 58 00	31 RS	NAT
08LC033	CREIGHTON CREEK NEAR LUMBY	37.6	50 12 40 118 48 15	59-86 MS 86 MW	NAT
08LC048	CREIGHTON CREEK NEAR CREIGHTON VALLEY		50 12 37 118 51 33	77 MS	REG
	DUTEAU CREEK:				
08LC044	HADDO LAKE AT THE OUTLET		50 05 40 119 05 03	68-78*MS 77-86*MC	REG DC OBS
08LC014	DUTEAU CREEK AT OUTLET OF HADDO LAKE	81.1	50 05 49 119 05 03	10-11 # 31 MS 73-78 MS	REG DC OBS
08LC008	DUTEAU CREEK NEAR LAVINGTON		50 11 51 119 02 04	19-21 MS 28 MW 35-51 MS 59-66 MS 57 MW 66-73 MS 74-76 MC 76-86 RC	REG
08LC047	GRIZZLY SWAMP NEAR HADDO LAKE		50 05 30 119 05 00	78*MS 78-86*MC	REG DC OBS
08LC017	DERMONT CREEK NEAR LAVINGTON		50 08 22 119 04 30	31 MS	REG
08LC043	ABERDEEN LAKE AT THE OUTLET		50 08 17 119 04 23	68-78*MS 78-86*MC	REG DC OBS

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(SEE NAMES OF AGENCIES ON PAGE XII)

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	SHUSWAP RIVER: BESSETTE CREEK DUTEAU CREEK:				
08LC007	VERNON IRRIGATION DISTRICT DIVERSION NEAR LAVINGTON		50 11 52 119 02 05	19-21 MS 22 MP 35-51 MS 64-66 MS	REG DC 055
08LC040	VANCE CREEK BELOW DEAFIES CREEK	73.3	50 17 05 118 56 48	70-77 MS 78-86 MC	NAT
08LC048	TRINITY CREEK ABOVE DIVERSION	42.9	50 24 50 118 56 00	81-84 MS	NAT
08LC050	TRINITY CREEK NEAR THE MOUTH	191	50 32 01 118 58 09	85-86 MS	REG
08LC004	BRASH CREEK NEAR ENDERBY	32.6	50 34 00 119 02 30	16-17 MC 28-29 # 31 # 59 MS 80-87 MC 88 MP	NAT
08LC035	FORTUNE CREEK NEAR ARMSTRONG	61.3	50 26 18 119 08 32	11-12 MC 59-60 MS 61-68 MC 69 MS 70-72 MC 73-74 MS 77-84 MC	<REG
08LC031	FORTUNE CREEK AT STEPHNEY	132	50 30 10 119 07 28	49 # 50-59 MS 80 MC 81 #	REG
08LC030	VIOLET CREEK NEAR GRINDROD (UPPER STATION)	13.0	50 41 41 119 07 43	34 MS 48-49 MS	NAT
08LC030	VIOLET CREEK NEAR GRINDROD (LOWER STATION)		50 41 19 119 07 33	48-49 MS 51-53 MS	NAT
08LC036	GARDOM CREEK NEAR GRINDROD	25.9	50 35 45 119 09 00	80-84 MS	NAT
08LC029	BONGARD CREEK NEAR MARA	12.0	50 39 27 119 04 13	46 MS	NAT
08LC028	PTARMIGAN CREEK NEAR MARA		50 39 58 119 03 52	48 MS	NAT
08LC025	DARTON CREEK NEAR MARA	19.2	50 40 45 119 02 44	48-66 MS 51-52 MS	NAT
08LC026	JOHNSON CREEK NEAR MARA	20.7	50 41 56 119 02 05	48-66 MS 51-53 MS	REG
	UNKNOWN FEATURE: ROSEMOND LAKE				
08LC021	LARCH HILLS CREEK NEAR MARA	13.0	50 42 55 119 02 30	34 MS 48-66 MS 51-53 MS	NAT
08LC033	HUMMING BIRD CREEK NEAR SICAMOUS	23.3	50 48 00 119 00 13	48-66 MS	NAT
08LC034	MARA CREEK NEAR SICAMOUS	23.3	50 45 58 119 00 12	48-49 MS	NAT
08LC027	SICAMOUS CREEK NEAR SICAMOUS	64.8	50 48 38 118 58 06	48-66 MS	NAT
	SALMON ARM:				
08LE074	CANOE CREEK ABOVE EAST CANOE CREEK	39.1	50 42 05 119 13 26	85-74 MS	NAT
08LE004	CANOE CREEK NEAR SALMON ARM	70.2	50 43 10 119 13 38	11-12 MS 15 MP 31 MP 57-62 MS	NAT
08LE108	EAST CANOE CREEK ABOVE DAM		50 41 48 119 11 41	83-86 RC	NAT DC 055
08LE084	EAST CANOE CREEK NEAR SALMON ARM	20.6	50 41 45 119 11 50	31 # 48-49 MS	NAT
08LE075	SALMON RIVER ABOVE SALMON LAKE	143	50 17 00 119 58 12	85-86 RS 87-66 RC	NAT
08LE083	SALMON RIVER NEAR DOUGLAS LAKE	237	50 18 00 119 59 10	51-53 MS	NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. THOMPSON RIVER:				
	. . SOUTH THOMPSON RIVER:				
	. . . SALMON ARM:				
08LE019	. . . . SALMON RIVER ABOVE ADELPHI CREEK	546	50 24 30 119 48 39	11-12 MS 17-21 MS 46-47 MS 84-85 MS 87-88 MS 89 M# 70-78 MS	REG DC 055
08LE059	. . . . SALMON RIVER NEAR WESTWOLD	801	50 27 25 119 46 15	46 MS 47 #	NAT
08LE020	. . . . SALMON RIVER AT FALKLAND	1 040	50 29 55 119 33 30	11-12 MS 13 # 15-21 MS 28-29 # 47-51 MS 52-61 MC 68-73 MC 74-86 RC	REG
08LE084	. . . . SALMON RIVER NEAR FALKLAND	1 120	50 28 51 119 28 10	51-53 MS 74-78 MC	REG DC 055
08LE085	. . . . SALMON RIVER AT GLENEMMA	1 180	50 28 10 119 21 00	51-53 MS 59-61 MC 74-76 MC	NAT DC 055
08LE097	. . . . SALMON RIVER NEAR GLENEMMA	1 170	50 29 55 119 20 45	74-76 MC	REG DC 055
08LE089	. . . . SALMON RIVER ABOVE FOWLER CREEK	1 070	50 30 46 119 20 57	74-77 MC 78-79 MS 80 MC	REG DC 055
08LE090	. . . . SALMON RIVER BELOW SILVER CREEK	1 210	50 36 31 119 21 46	74-75 MC 76 MS 77 MC	REG DC 055
08LE088	. . . . SALMON RIVER ABOVE KERNAGHAN CREEK	1 400	50 36 05 119 23 15	73-79 MC	NAT
08LE021	. . . . SALMON RIVER NEAR SALMON ARM	1 510	50 41 35 119 19 40	11-12 MS 15 M# 27-28 M# 61-73 MS 74-86 RC	REG
08LE095	. . . . . WEYMAN CREEK NEAR THE MOUTH	85.8	50 21 44 119 55 45	74-76 MS 78 MS	NAT DC 055
08LE005	. . . . . PRINGLE CREEK NEAR WESTWOLD	15.5	50 28 44 119 48 12	11-14 MS 16-19 MS 20 # 21-22 MS 23-25 # 26 MS 27-30 # 45-53 MS 54 #	REG
08LE088	. . . . . MONTE LAKE NEAR MONTE LAKE		50 29 30 119 50 00	87-75*MS	REG
08LE008	. . . . . INGRAM CREEK NEAR THE MOUTH	63.2	50 27 24 119 41 30	11-17 MS 18 M# 19-21 MS 74 M# 75 MS 76-78 M#	NAT DC 055
08LE094	. . . . . BOLEAN CREEK NEAR THE MOUTH	224	50 30 33 119 34 10	74-86 MC	NAT DC 055
08LE001	. . . . . BOLEAN CREEK AT FALKLAND	228	50 30 03 119 33 43	11-12 MC 13-21 MS 29 M# 51 MS 62-64 MS	NAT
08LE040	. . . . . BLAIR CREEK NEAR FALKLAND (UPPER STATION)	77.7	50 34 47 119 35 17	21-22 M#	NAT
08LE038	. . . . . BLAIR CREEK NEAR FALKLAND (LOWER STATION)	77.7	50 32 46 119 35 54	21 MS 22 #	NAT
08LE023	. . . . . WARREN CREEK NEAR SALMON ARM	25.9	50 28 25 119 31 45	11-12 MS	NAT
08LE086	. . . . . FOWLER CREEK AT 840 m CONTOUR	15.8	50 31 25 119 23 07	74-80 MC	NAT DC 055
08LE057	. . . . . FOWLER CREEK NEAR FALKLAND	15.8	50 31 32 119 22 31	27 # 54 # 55-64 MS	NAT
08LE042	. . . . . SPA CREEK ABOVE COWPERSMITH DIVERSION	13.0	50 32 55 119 24 05	23 MS 24-26 # 27-28 MS 31 MS	NAT
08LE060	. . . . . SPA CREEK BELOW COWPERSMITH DIVERSION	13.0	50 32 40 119 22 40	45-48 MS	REG
08LE043	. . . . . SILVER CREEK NEAR SALMON ARM	25.9	50 35 30 119 21 50	11 # 23-28 MS 31 MS 45-48 MS	NAT
08LE045	. . . . . GRIER CREEK NEAR SALMON ARM	13.0	50 37 35 119 24 00	30-31 MS	NAT
08LE046	. . . . . KERNAGHAN CREEK NEAR SALMON ARM	13.0	50 38 20 119 24 05	30-31 MS	NAT

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REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. . SOUTH THOMPSON RIVER:				
	. . . SALMON ARM:				
	. . . . SALMON RIVER:				
08LE091	. . . . . KERNAGHAN CREEK ABOVE DIVERSIONS	8.29	50 38 04 119 23 25	74-80 RC	NAT DC 055
08LE092	. . . . . GORDON CREEK ABOVE DIVERSIONS	17.8	50 39 40 119 22 59	74-79 RC	NAT DC 055
08LE044	. . . . . GORDON CREEK NEAR SALMON ARM	18.9	50 39 40 119 22 36	11-13 # 30-31 MS 83 MS 84 # 85 MS 88-78 MC	REG
08LE093	. . . . . PALMER CREEK ABOVE DIVERSIONS	15.5	50 43 00 119 21 47	74-79 RC	NAT DC 055
08LE072	. . . . . PALMER CREEK NEAR SALMON ARM	18.1	50 42 15 119 20 50	11-12 M# 26 M# 83 MS 84 M# 87-89 MS 70-77 MC 79 M#	REG
08LE087	. . . . TAPPEN CREEK AT THE SOURCE	4.40	50 47 45 119 23 41	73-74 MC 75-76 M# 81-85 MS	NAT
08LE041	. . . . TAPPEN CREEK NEAR TAPPEN	26.9	50 47 02 119 20 55	23-27 MS 29 M# 84-88 MS 81-85 MS	NAT
08LE039	. . . . WHITE CREEK NEAR CARLIN	84.2	50 52 14 119 18 04	11 # 21-29 MS 45-51 MS 73-80 MS	REG
08LE073	. . . . WHITE CREEK AT TAPPEN	125	50 47 20 119 19 52	84-88 MS 73-75 MS 78-78 RS 79-80 MS	REG
08LE055	. . . . FARRELL CREEK NEAR TAPPEN (UPPER STATION)		50 48 10 119 17 16	40 MS	NAT
08LE085	. . . . FARRELL CREEK NEAR TAPPEN (LOWER STATION)	8.58	50 48 40 119 17 15	39-40 MS	NAT
08LE101	. . . . KNIGHT CREEK ABOVE DIVERSIONS	5.87	50 48 11 119 10 41	81-83 MS	NAT
	. . . SHUSWAP LAKE:				
08LE086	. . . . NEWSOME CREEK AT SORRENTO	18.9	50 52 25 119 28 05	84-86 MS 82-84 MS	NAT
08LE080	. . . . NEWSOME CREEK AT THE MOUTH	20.2	50 52 50 119 28 15	71-73 MC 74 MS 75 MC	5 REG
08LE081	. . . CHUM CREEK NEAR SQUILAX		50 50 04 119 34 15	71-72 MS 73-74 M# 80 MS	REG
08LE005	. . . CHASE CREEK NEAR CHASE	279	50 47 50 119 39 03	11-12 MS 15-23 MS 27-30 M# 83-88 MS	NAT
08LE032	. . . NISKONLITH CREEK ABOVE NISKONLITH LAKE	31.1	50 48 05 119 48 00	19-19 MS 20 M# 21 MS 22 M# 23-27 MS 28 R#	NAT
08LE078	. . . NISKONLITH LAKE NEAR SHUSWAP		50 45 51 119 48 59	32-80*MS	REG
08LE050	. . . NISKONLITH LAKE SPILLWAY		50 45 21 119 48 59	33-37 # 42-44 # 45-80 MS	REG
08LE016	. . . NISKONLITH CREEK NEAR SHUSWAP	130	50 45 40 119 46 25 09-21-13-W6	11-14 MS 15 #	REG
	. . . NISKONLITH LAKE:				
08LE033	. . . . LOAKIN CREEK ABOVE INDIAN DIVERSION	51.8	50 48 50 119 45 30	18-27 MS	NAT
08LE051	. . . . . LOAKIN CREEK (INDIAN DIVERSION) NEAR SHUSWAP		50 49 12 119 45 25	33 # 34-80 MS	REG
	. . . NISKONLITH CREEK:				
08LE049	. . . . NISKONLITH CREEK (HOFFMAN AND ROSS DIVERSION) NEAR SHUSWAP		50 45 45 119 46 50	32 M# 33-45 MS 47-50 MS	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (#-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	. THOMPSON RIVER:				
	. . SOUTH THOMPSON RIVER:				
	. . . NISKONLITH CREEK:				
08LE048	. . . . NISKONLITH CREEK (INDIAN DIVERSION) NEAR SHUSWAP		50 45 50 119 48 25	33-80 MS	REG
08LE017	. . . PEMBERTON CREEK NEAR PRITCHARD	20.7	50 42 08 119 51 45	11-12 MS	NAT
08LE010	. . . MARTIN CREEK NEAR PRITCHARD	38.9	50 40 35 119 45 35	11 MS 18-22 MS	NAT
08LE014	. . . MOULTON CREEK NEAR PRITCHARD	15.5	50 41 00 119 53 25	11-12 MS	NAT
08LE034	. . . NEDS CREEK NEAR PRITCHARD (UPPER STATION)	5.18	50 38 19 119 47 40	18-21 MS 24-27 MS	REG
08LE015	. . . NEDS CREEK NEAR PRITCHARD (LOWER STATION)	15.5	50 40 02 119 50 22	11 M# 12 MS 17-21 MS 24-27 MS	REG
08LE012	. . . MONTE CREEK NEAR MONTE LAKE	80.6	50 31 12 119 51 32	11-18 MS 19 # 20-30 MS 35 # 48-54 MS 80 MS	REG
08LE103	. . . MONTE CREEK ABOVE MONTE LAKE DIVERSION	84.3	50 31 22 119 51 09	81-86 MS	NAT
08LE013	. . . MONTE CREEK NEAR MONTE CREEK	184	50 37 15 119 55 21	11-30 MS 35 # 80 MS	REG
08LE088	. . . . NORTH PAXTON CREEK ABOVE DIVERSIONS		50 32 02 119 48 44	79-80 MS	REG
08LE011	. . . . MONTE CREEK (DIVERSION TO MONTE LAKE) NEAR MONTE LAKE		50 31 08 119 51 25	11 MS 12 M# 13-18 MS 20-30 MS 45-54 MS	REG
08LE022	. . . . ROBBINS CREEK NEAR ROBBINS RANGE	15.5	50 34 30 120 02 00	11 # 19-27 MS	NAT
08LE078	. . . . ROBBINS CREEK ABOVE DISDERO CREEK	32.1	50 34 30 119 58 53	58 MS 71-72 MS 78-79 MS 80 M#	NAT
08LE018	. . . . ROBBINS CREEK NEAR MONTE LAKE (LOWER STATION)	38.9	50 37 10 119 58 50	11-12 MS 18 M# 28 M#	REG
08LE037	. . . CAMPBELL CREEK NEAR BARNHART VALE (UPPER STATION)	285	50 34 17 120 12 40	18 # 17-27 MS 28 M# 48 M# 48-51 MS	NAT
08LE058	. . . CAMPBELL CREEK BELOW SCUITTO CREEK	521	50 34 52 120 11 23	49-51 MS 82-87 MS	REG
08LE002	. . . CAMPBELL CREEK NEAR BARNHART VALE	518	50 38 18 120 07 30 25-19-16-W6	11-18 MS 27 # 29 #	NAT
08LE003	. . . CAMPBELL CREEK NEAR MONTE CREEK		50 38 08 120 05 00	11-12 MS 28-29 #	NAT
08LE038	. . . . SCUITTO CREEK NEAR BARNHART VALE	122	50 34 25 120 11 00	17-18 MS 19-21 # 32-33 MS 24-28 # 28 MS 27-28 # 48 # 48 MS	NAT
08LE102	. . . PETERSON CREEK ABOVE JACKO CREEK	21.4	50 35 18 120 26 48	81-86 RS	NAT
08LE035	. . . PETERSON CREEK NEAR KAMLOOPS	84.8	50 36 23 120 22 30	15-18 # 17-22 MS 24 # 27-29 #	REG
08LE081	. . . PETERSON CREEK NEAR KNUTSFORD	103	50 38 18 120 19 53	50-52 MS	NAT
08LE008	. . . . JACKO CREEK NEAR KAMLOOPS	10.9	50 35 56 120 28 48 05-19-18-W6	12-13 MS 28-29 M#	NAT
	. KAMLOOPS LAKE:				
08LF024	. . TRANQUILLE RIVER NEAR KAMLOOPS	598	50 44 10 120 31 00	11-21 MS 24-25 M# 78-80 MS	NAT
08LF049	. . . WATCHING CREEK NEAR KAMLOOPS	79.5	50 51 10 120 30 08	50-53 MS 54 # 82-88 RS 89-74 RC	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	FRASER RIVER:				
	. KAMLOOPS LAKE:				
08LF005	. . CHERRY CREEK NEAR KAMLOOPS	83.1	50 37 30 120 32 13	11-27 MS 28 #	NAT
08LF088	. . CHERRY CREEK BELOW PENDLETON CREEK	143	50 40 39 120 34 28	80-86 MC	REG
08LF079	. . CHERRY CREEK NEAR THE MOUTH	190	50 43 01 120 36 05	77-78 MC 80 M#	REG
08LF041	. . . ALKALI CREEK NEAR KAMLOOPS	5.48	50 37 20 120 29 15	12 # 14-15 # 17 # 28 MS	REG
	. . . . CLEARWATER CREEK:				
08LF042	. . . . . RUSH CREEK NEAR KAMLOOPS	1.30	50 35 40 120 28 15 08-19-18-W6	28 MS	NAT
08LF020	. . . PENDLETON CREEK NEAR CHERRY CREEK	10.4	50 40 30 120 34 30	12 MS 14-15 #	NAT
08LF003	. . . BEATON CREEK NEAR KAMLOOPS	33.7	50 38 30 120 37 30	12 MS 13 # 15 #	REG
08LF012	. . DUFFY CREEK NEAR CHERRY CREEK	40.1	50 42 23 120 38 45	12-13 M# 15 M# 58 M#	NAT
08LF028	. . DURAND CREEK BELOW GUICHON DIVERSION	130	50 37 40 120 48 30 23-19-21-W6	12 # 15-16 MS 17 # 19 #	REG
08LF032	. . DURAND CREEK NEAR SAVONA	130	50 39 57 120 45 56	20-28 MS 28 #	REG
08LF030	. . . DURAND CREEK (FERGUSON DIVERSION) NEAR SAVONA		50 39 48 120 45 51	20-21 MS 22 # 23-28 MS	REG
	. THOMPSON RIVER:				
08LF027	. . DEADMAN RIVER ABOVE CRISS CREEK	882	50 53 53 120 58 28	13-21 MS 81-86 MC	REG
08LF009	. . DEADMAN RIVER ABOVE WALHACHIN FLUME	1 170	50 52 40 120 58 20	11-12 MS	NAT
08LF010	. . DEADMAN RIVER (WALHACHIN FLUME)		50 51 00 120 57 40 28-21-22-W6	12 M# 13 MS 15 M# 22 M#	REG
08LF011	. . DEADMAN RIVER BELOW WALHACHIN FLUME		50 47 00 120 55 20	11 MS	REG
08LF084	. . . JOE ROSS CREEK NEAR THE MOUTH	101	51 09 10 120 51 21	84-86 RS	NAT
08LF087	. . . MOOSE CREEK ABOVE DIVERSIONS		51 02 55 120 54 09	81 #	NAT
08LF007	. . . CRISS CREEK NEAR SAVONA	480	50 53 04 120 57 54	12-21 MS 81-75 MC 76-78 RC 79 MC 80-86 RC	REG
08LF091	. . . . HELLER CREEK ABOVE DIVERSIONS	46.6	51 00 37 120 45 13	82-86 MS	NAT
08LF070	. . BARNES CREEK ABOVE PENSE LAKE DIVERSION	32.4	50 40 28 121 04 12	67-69 RS 70-73 RC 74 R#	NAT
08LF001	. . BARNES CREEK NEAR ASHCROFT	100	50 42 27 121 13 55	12-27 MS 28 M#	NAT
08LF040	. . . STUDHORSE CREEK NEAR ASHCROFT	28.8	50 42 36 121 11 51	27 MS 28 M#	NAT
08LF082	. . BONAPARTE RIVER NEAR BRIDGE LAKE	888	51 20 08 120 47 55	80-86 MC	REG
08LF085	. . BONAPARTE RIVER ABOVE CLINTON CREEK	3 210	51 08 50 121 28 25	68-71 MC	REG

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	FRASER RIVER.				
	. THOMPSON RIVER:				
08LF066	. . BONAPARTE RIVER ABOVE LOON CREEK	3 520	51 02 08 121 28 29	68 MS 69-71 MC 83-84 MC 85-86 RC	REG
08LF060	. . BONAPARTE RIVER NEAR CACHE CREEK	4 080	50 54 57 121 24 41	80-83 MC 84-85 MS 86-74 MC	REG
08LF002	. . BONAPARTE RIVER BELOW CACHE CREEK	5 020	50 48 20 121 19 29	11-21 MS 28-29 M# 68-71 M# 72 MS 73-74 MC 76 MS 76-86 RC	REG
	. . . MACHETE CREEK:				
08LF085	. . . . MCDONALD CREEK NEAR BRIDGE LAKE	20.4	51 25 45 120 38 45	84-85 MS 86 RS	NAT
08LF074	. . . RAYFIELD RIVER ABOVE PRESSY LAKE	1 230	51 22 40 121 00 20	68-74 M#	NAT
08LF075	. . . . GREEN LAKE NEAR 70 MILE HOUSE		51 22 30 121 15 45	69-76*MC 77*MS 78-86*MC	NAT
	. . . CHASM CREEK:				
08LF080	. . . . FIFTYNINE CREEK NEAR CLINTON		51 15 30 121 40 52	77-82 MC 83 M# 84 MS 85-86 RC	NAT
08LF048	. . . . FIFTYNINE CREEK NEAR CHASM	203	51 13 07 121 30 27	47-55 MS	NAT
08LF047	. . . FIFTYSEVEN CREEK NEAR CLINTON	80.5	51 10 58 121 35 00	47 # 48-56 MS 80 MS	NAT
08LF038	. . . CLINTON CREEK AT CLINTON	77.7	51 05 50 121 35 25	23-28 MS 56-60 MS	NAT
08LF064	. . . CLINTON CREEK NEAR THE MOUTH	252	51 06 40 121 29 15	68 # 69 MC 71 MS 72 M# 73-75 MC	5 REG
08LF037	. . . . CUTOFF VALLEY CREEK NEAR CLINTON	58.0	51 03 22 121 39 42	23-27 MS 28 M# 53-54 MS 65-74 MS	REG
08LF073	. . . . CUTOFF VALLEY CREEK ABOVE JUAN CREEK	78.7	51 04 38 121 37 24	68-71 M#	REG
08LF071	. . . LOON CREEK NEAR THE MOUTH	478	51 02 10 121 26 27	68 MS 69-71 MC 82-83 MC 84-86 RC	REG
08LF088	. . . SCOTTIE CREEK ABOVE CHROME CREEK	141	50 59 01 121 23 54	81-86 RS	NAT
08LF021	. . . SCOTTIE CREEK NEAR CACHE CREEK	174	50 57 04 121 26 53	11-13 MS 15-21 MS 62-66 MS 67-74 MC	REG
08LF013	. . . MAT CREEK NEAR ASHCROFT	74.1	50 36 44 121 34 09	11-22 MS	NAT
08LF082	. . . MAT CREEK ABOVE ANDERSON CREEK		50 43 38 121 35 56	82-85 RC	REG
08LF081	. . . MAT CREEK NEAR UPPER MAT CREEK	350	50 45 22 121 35 15	60-61 MC 62-63 MS 64-77 MC 78-85 RC	REG
08LF034	. . . MAT CREEK ABOVE MARBLE CANYON	430	50 47 30 121 36 40	21 MS 22 M# 23 MS 34 MS	REG
08LF090	. . . MAT CREEK ABOVE HARRY CREEK		50 47 56 121 36 15	82-85 RC	REG
08LF035	. . . MAT CREEK NEAR CARQUILE	889	50 53 05 121 29 55	11 MS 15 #	MAT
08LF015	. . . MAT CREEK NEAR CACHE CREEK	958	50 53 04 121 25 13	11-13 MS 27-28 # 60-61 MC 62-63 MS 64-70 MC 71 MS 72-73 MC 74-76 M# 77-86 9C	REG
08LF014	. . . . MAT CREEK - HAMMOND DIVERSION TO OREGON JACK CREEK		50 37 15 121 34 10 17-19-26-W6	12-13 MS 14-15 M# 16-22 MS	MAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	THOMPSON RIVER:				
	. BONAPARTE RIVER:				
	. . HAT CREEK:				
08LF084	. . . . ANDERSON CREEK ABOVE DIVERSIONS	31.9	50 43 35 121 38 07	78-86 RC	NAT
08LF081	. . . . AMBUSTEN CREEK NEAR THE MOUTH	32.9	50 43 56 121 34 27	77-86 RC	NAT
08LF082	. . . . MEDICINE CREEK NEAR THE MOUTH		50 45 33 121 33 22	77-85 RC	REG
08LF083	. . . . . MEDICINE CREEK DIVERSION NEAR ASHCROFT		50 45 00 121 28 27	77-78 RC 78 RS 80-85 RC	REG
08LF083	. . . . ROBERTSON CREEK NEAR THE MOUTH	44.8	50 50 43 121 32 33	82-86 RC	NAT
08LF004	. . . CACHE CREEK NEAR CACHE CREEK	80.7	50 48 30 121 15 30	11-12 MS 15-18 MS 19-21 #	REG
08LF028	. . . . CACHE CREEK (MCABEE DIVERSION) NEAR CACHE CREEK		50 50 47 121 12 38 12-22-24-W6	11-13 # 15-18 M# 21 M#	REG
08LF005	. . CORNWALL CREEK NEAR ASHCROFT	90.7	50 43 35 121 20 40	11 M# 21-31 MS 12 MS 13 M#	REG
08LF007	. . BARNARD CREEK NEAR ASHCROFT	29.0	50 40 07 121 15 42	85 MS 86 #	NAT
08LF015	. . PUCKETT CREEK NEAR ASHCROFT	13.0	50 40 50 121 15 20	12 MS 13 # 15 #	NAT
08LF019	. . OREGON JACK CREEK NEAR ASHCROFT	84.8	50 38 18 121 25 28	15 # 25-26 M# 17-19 MS 21-22 MS	REG
08LF039	. . OREGON JACK CREEK NEAR ASHCROFT (LOWER STATION)	82.1	50 37 07 121 20 04	11 # 12 MS 13 # 15-15 # 20 # 23 # 25-26 # 28 #	REG
08LF088	. . VENABLES CREEK ABOVE VENABLES LAKE	25.9	50 34 30 121 21 00	12 MS 13 #	NAT
08LF025	. . VENABLES CREEK AT OUTLET OF VENABLES LAKE	15.5	50 33 25 121 20 08	23-27 MS	REG
08LF089	. . PUKAIST CREEK BELOW WOODS CREEK	103	50 33 27 121 09 28	68-68 RS 70-77 RC	REG 71
08LF035	. . PUKAIST CREEK NEAR ASCROFT	139	50 32 51 121 11 44	21-27 MS	NAT
08LF025	. . TWAAL CREEK NEAR SPENCES BRIDGE	84.7	50 28 00 121 20 15	11 MS 12-13 # 30 #	NAT
08LF050	. . NOISET SPRING NEAR SPENCES BRIDGE		50 27 15 121 18 42	51 # 52 MS	NAT
08LG028	. . NICOLA RIVER NEAR DOUGLAS LAKE	1 300	50 08 24 120 15 51	28 # 28-30 MS 47 MS	REG
08LG049	. . NICOLA RIVER ABOVE NICOLA LAKE	1 500	50 11 32 120 24 28	15-17 MS 33 MS 65-68 MS 67-70 MC 71-72 # 73 MC 74-78 RC 77 RS 78-88 RC	REG
08LG048	. . NICOLA LAKE NEAR NICOLA		50 09 40 120 38 40	33-34*MS 35-38*MC 37-38*MS 52-58*MS 61*MS 62*MC 63-64*MS 65-68*MC	REG
08LG065	. . NICOLA RIVER AT OUTLET OF NICOLA LAKE	2 980	50 09 52 120 39 51	83-86 RC	REG
08LG013	. . NICOLA RIVER AT NICOLA	2 800	50 08 48 120 39 57	13 MS 15-17 MC 19-21 MC 31 M# 33-34 MS 35-36 MC 47-51 MS	REG
08LG007	. . NICOLA RIVER NEAR MERRITT	4 350	50 08 40 120 53 08	11-13 MC 14-15 MS 30 M# 57-72 MC 73 M# 74-75 MC 76-86 RC	REG
08LG047	. . NICOLA RIVER NEAR LOWER NICOLA		50 08 20 120 56 20	55 MS	REG
08LG006	. . NICOLA RIVER NEAR SPENCES BRIDGE	7 280	50 10 47 121 13 32	11-13 MS 14 # 15-20 MS 47-49 # 57-75 MC 77-86 RC	REG

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	FRASER RIVER:				
	. THOMPSON RIVER:				
	. . NICOLA RIVER:				
08LG064	. . . BEAK CREEK AT THE MOUTH	86.0	50 05 40 119 58 57	82-88 RC	NAT
08LG036	. . . MELLIN CREEK NEAR DOUGLAS LAKE	58.0	50 08 35 120 05 39	88-74 RC	NAT
	. . DOUGLAS LAKE:				
08LG020	. . . SPAHOMIN CREEK AT OUTLET OF PENNASK LAKE	130	50 01 41 120 07 06	32-33 # 34-61 MS 88-89 RS 70-74 RC	REG
08LG018	. . . SPAHOMIN CREEK NEAR DOUGLAS LAKE	233	50 06 55 120 17 10	20 MW 21 MS 22-23 MW 24-31 MS 32 MW 67 MS 88-89 MW	REG
08LG061	. . . SPAHOMIN CREEK BELOW DOUGLAS CREEK	237	50 06 58 120 17 10	76 MW	REG
08LG060	. . . SPAHOMIN CREEK NEAR THE MOUTH	241	50 08 06 120 16 30	72 MS 73-86 RC	REG
08LG034	. . . . PENNASK LAKE NEAR QUILCHENA		49 59 55 120 08 42	20-22*MS 28-61*MS 67*MS 89-75*MS	REG
08LG016	. . . . . PENNASK CREEK NEAR QUILCHENA	87.0	49 58 27 120 08 05	20-22 MS 28 MW 29-61 MS 67 MS 68 MW 69-71 RC 72 MS 73-86 RC	NAT
	. . NICOLA LAKE:				
08LG011	. . . MOORE CREEK NEAR QUILCHENA	215	50 18 25 120 26 35	08 # 15-21 MS	NAT
08LG029	. . . MOORE CREEK AT THE MOUTH	181	50 15 22 120 27 12	33 MS	NAT
08LG044	. . . STUMPLAKE CREEK (BELOW FORKS) NEAR QUILCHENA	44.5	50 23 10 120 11 30	48-48 MS	REG
08LG062	. . . STUMPLAKE CREEK BELOW DIVERSION		50 23 05 120 12 09	81 RS	REG
08LG022	. . . STUMPLAKE CREEK NEAR STUMP LAKE	38.9	50 23 15 120 14 54	23-28 MS	NAT
08LG030	. . . STUMPLAKE CREEK NEAR QUILCHENA	308	50 14 58 120 27 05	33 MS	NAT
08LG042	. . . . STUMPLAKE CREEK (NORTH FORK) NEAR QUILCHENA		50 23 30 120 10 30	48-48 MS	NAT
08LG063	. . . . SALT LAKE CREEK ABOVE NICOLA LAKE		50 15 27 120 24 42	82 MW 83 RS	NAT
08LG017	. . . QUILCHENA CREEK AT QUILCHENA	787	50 09 15 120 30 05	12-13 MW 15 MW 17 MW 20 MW 28-29 MW 33 MS 88-75 MS	REG
	. . NICOLA RIVER:				
08LG015	. . . CLAPPERTON CREEK NEAR NICOLA	181	50 09 50 120 40 09	12-13 # 20-21 MS 48 MW 88-88 MW	NAT
08LG043	. . . NICOLA POWER CANAL AT NICOLA		50 09 48 120 39 57	47 # 48 MS 48 MW 50 MS	REG
08LG048	. . . COLDWATER RIVER NEAR BROOKMERE	316	49 51 20 120 54 27	88-97 RS 88-88 RC	NAT
08LG010	. . . COLDWATER RIVER AT MERRITT	914	50 05 35 120 48 10	11-12 # 13-21 MS 28-30 MW 81-88 MC	REG
	. . . . VOGHT CREEK:				
08LG025	. . . . . HOWARTH CREEK NEAR MERRITT	13.0	50 00 35 120 44 30	28-30 MS	NAT

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	. . . COLDWATER RIVER:				
	. . . . YOGHT CREEK:				
	. . . . . HOWARTH CREEK:				
08LG026	. . . . . HOWARTH CREEK (WEST FORK) NEAR MERRITT	3.89	50 00 05 120 45 25	28-30 MS	NAT
08LG057	. . . . MIDDAY CREEK ABOVE DIVERSIONS	34.4	50 00 21 120 58 54	70 MS	NAT
08LG058	. . . . MIDDAY CREEK ABOVE 800 m CONTOUR	44.0	49 59 47 120 59 05	71 RS	NAT
08LG056	. . . . MIDDAY CREEK NEAR THE MOUTH	87.5	49 58 40 120 58 24	70-71 MS	REG
08LG027	. . . . KWINSHATIN CREEK NEAR MERRITT	18.9	50 01 25 120 50 00	28 MS	
08LG055	. . . GUICHON CREEK ABOVE TUNKWA LAKE DIVERSION	78.2	50 38 30 120 54 39	67 # 68 RS 69-88 RC	NAT
08LG032	. . . GUICHON CREEK BELOW QUENVILLE CREEK	800	50 24 55 120 48 45	33 # 34-53 MS 67-88 MS 59 # 60-67 MS 68 #	NAT
08LG003	. . . GUICHON CREEK ABOVE MAMIT LAKE	847	50 24 10 120 48 58	11-28 MS 29-30 #	REG
08LG031	. . . MAMIT LAKE NEAR MERRITT		50 21 48 120 48 32	34-53*MS	REG
08LG041	. . . GUICHON CREEK AT OUTLET OF MAMIT LAKE	842	50 21 45 120 48 32	33-38 # 38-44 MS 45-48*MS 62-65 MC 66 RC	REG
08LG004	. . . GUICHON CREEK NEAR LOWER NICOLA	1 230	50 08 58 120 52 40	11-12 MS 15 MW 22-28 MS 61-63 MS 64-64 MC	REG
08LG067	. . . GUICHON CREEK AT THE MOUTH		50 08 49 120 52 47	64-69 MC	REG
08LG014	. . . . GUICHON CREEK DIVERSION TO TUNKWA LAKE		50 38 00 120 53 00	11-12 # 17 # 19-30 MS	REG
08LG051	. . . . AXE CREEK AT LOT 781	26.2	50 32 04 120 52 06	65-66 RC 67-69 RS 70-74 RC	NAT
08LG009	. . . . WITCHES BROOK NEAR MERRITT	138	50 28 33 120 51 28	11 MW 12 MS 14-15 MW 20-22 MW 28-28 MW 57-63 MS 65-66 RS 69-88 RC	NAT
	. . . . . QUILTANTON LAKES:				
08LG058	. . . . . BETHSAIDA CREEK ABOVE HIGHLAND VALLEY ROAD	18.5	50 28 48 121 02 00	67-68 MS 69-72 MC 73-85 RC	NAT
08LG023	. . . . CHARTRAND CREEK NEAR SAVONA	28.9	50 32 30 120 47 30	28-28 RS	NAT
08LG001	. . . . CHARTRAND CREEK NEAR MAMETTE LAKE POST OFFICE	84.8	50 29 21 120 49 24	12 MS 14-15 MW 20 MS 21 MW 22 MS 24 MW 28 MW	NAT
08LG024	. . . . . CHARTRAND CREEK DIVERSION TO TUNKWA LAKE		50 38 00 120 51 30	15 # 24-30 MS	REG
08LG005	. . . . MEADOW CREEK NEAR THE MOUTH		50 28 20 120 48 36	11-12 MS 14-15 # 20-21 # 28 # 30 # 64-68 MS	NAT
08LG002	. . . . . GREENSTONE CREEK NEAR MAMETTE LAKE	51.8	50 28 55 120 41 41	12-13 MS 14 MW 15-18 MS 28-31 RS	REG
08LG053	. . . . . WALLOPER CREEK ABOVE WALLOPER LAKE	19.4	50 29 08 120 32 40	68-70 MS	NAT
08LG052	. . . . . MELBA CREEK ABOVE WALLOPER CREEK	14.2	50 29 10 120 33 22	68-70 MS	NAT
08LG033	. . . . QUENVILLE CREEK NEAR MERRITT	41.4	50 25 12 120 48 21	12 MW 15 MW 33 MW 34-50 MS	NAT
08LG021	. . . . REY CREEK NEAR MAMETTE LAKE	84.8	50 21 35 120 47 44	15 MW 20 MS 27-28 MW	NAT

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	. THOMPSON RIVER:				
	. . NICOLA RIVER:				
	. . . GUICHON CREEK:				
08LG035	. . . . DANISH CREEK NEAR MERRITT	3.11	50 19 25 120 48 55	80-82 MS	NAT
08LG019	. . . STUMBLES CREEK NEAR LOWER NICOLA	52.3	50 09 04 120 53 08	20-21 MS 73-86 MC	REG
08LG008	. . . SPIUS CREEK NEAR CAMFORD	780	50 08 07 121 01 47	11-15 MS 18 # 17-20 MS 70-86 RC	NAT
	. . . SKUHN CREEK:				
08LG085	. . . . CHATAWAY CREEK NEAR THE MOUTH	32.2	50 19 52 120 55 23	84-86 RC	NAT
08LG054	. . . SKEIKUT CREEK ABOVE INTAKE	24.1	50 19 28 121 13 43	86 MS	NAT
08LF017	. . MURRAY CREEK NEAR SPENCES BRIDGE	118	50 25 30 121 22 10	11 # 12 MS 28 # 37-61 MS	NAT
08LF088	. . GLADWIN CREEK ABOVE DIVERSIONS		50 14 32 121 26 13	81-85 RS	NAT
08LF083	. . GLADWIN CREEK NEAR LYTTON	5.70	50 14 49 121 29 03	84-88 MS	NAT
08LF003	. . BOTANIE CREEK NEAR LYTTON	98.4	50 18 46 121 32 56	11-12 MS	REG
08MF083	. LYTTON CREEK AT LYTTON		50 13 00 121 33 05	53-54 # 56-58 MS	NAT
08MF085	. NAHATLATCH RIVER BELOW TACHEWANA CREEK	715	49 57 16 121 51 40	73-80 RC 81-86 RS	NAT
08MF007	. NAHATLATCH RIVER AT OUTLET OF FRANCES LAKE	777	50 00 33 121 38 47	12-15 M# 16-18 MS 19-21 M#	NAT
08MF008	. NAHATLATCH RIVER NEAR KEEFERS	1 040	50 00 24 121 38 54	12-15 M# 16 MS 17-21 MC	NAT
08MF033	. AINSLIE CREEK NEAR BOSTON BAR	148	49 57 22 121 27 13	41-44 MS 45-46 #	NAT
08MF038	. ONE AND ONE QUARTER MILE CREEK NEAR BOSTON BAR		49 52 20 121 26 20	53-54 MS	NAT
08MF001	. ANDERSON RIVER NEAR BOSTON BAR	492	49 50 24 121 25 42	12 MS 45-48 MS 50 # 81-82 RS 83 R#	NAT
08MF031	. YALE CREEK AT YALE	37.3	49 33 51 121 25 29	33-36 MC	NAT
08MF030	. EMORY CREEK NEAR CHOATE	85.3	49 30 33 121 25 14	33-36 MC	NAT
08MF032	. AMERICAN CREEK NEAR HOPE	32.4	49 25 52 121 26 11	33-36 MC 40 M#	NAT
08MF082	. COQUIHALLA RIVER BELOW NEEDLE CREEK	85.5	49 33 33 121 08 20	65-71 RC 72 RS 73-76 RC 76 RS 77-86 RC	NAT
08MF086	. COQUIHALLA ABOVE ALEXANDER CREEK	720	49 22 10 121 23 20	85-86 RC	NAT
08MF003	. COQUIHALLA RIVER NEAR HOPE	741	49 22 31 121 26 10	11-22 MC 26 M# 55 M# 57-86 MC 70-80 RC 81 # 82-83 RC	NAT
08MF012	. . NICOLUM CREEK NEAR HOPE	77.7	49 20 03 121 17 49	14 # 15-21 MS 22 M#	NAT
	. . KAWKAWA CREEK:				
	. . . KAWKAWA LAKE:				
08MF087	. . . . KOPP CREEK ABOVE MENZ CREEK		49 23 03 121 23 28	82-85 MS	REG

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	FRASER RIVER:				
08MF005	. SILVERHOPE CREEK NEAR HOPE	350	49 21 47 121 28 09	11-13 MC 48 M# 84-71 MC	6 NAT
08MF006	. WAHLEACH CREEK NEAR LAIDLAW (UPPER STATION)	84.8	49 15 02 121 36 16	11-26 MC 50-51 MS	NAT
08MF037	. WAHLEACH CREEK NEAR LAIDLAW (MIDDLE STATION)	88.3	49 15 02 121 36 16	51-52 MS	NAT
08MF034	. WAHLEACH CREEK NEAR LAIDLAW (LOWER STATION)	114	49 18 47 121 37 32	50-52 MS 53-69 MC 70 M#	REG 54
	. . WAHLEACH LAKE:				
08MF002	. . . BOULDER CREEK NEAR LAIDLAW	29.8	49 15 03 121 36 08	11-12 # 13-20 MC 21 MS 22 # 28 # 50-51 MS	NAT
08MF052	. MARIA SLOUGH NEAR AGASSIZ		49 14 50 121 43 55	54*MS 80-83 MS 84 #	NAT
08MF054	. MOUNTAIN SLOUGH NEAR AGASSIZ		49 15 15 121 50 50	80-83 MS 84 #	NAT
08MF035	. HOPE SLOUGH NEAR ROSEDALE		49 10 31 121 51 18	82-87 MS 89 # 81 #	NAT
08MF018	. . ELK CREEK NEAR ROSEDALE	11.1	49 08 18 121 49 52	15 # 16-19 MC 20 #	NAT
08MF048	. . ELK CREEK AT PRAIRIE CENTRAL ROAD	11.8	49 08 46 121 50 00	80-84 MS 85-70 MC 71 M# 72-74 MC 75 R#	NAT
08MF049	. . . ANNIS DITCH NEAR ROSEDALE		49 08 31 121 49 35	80-84 MC	NAT
08MF061	. . CHILLIWACK CREEK NEAR CHILLIWACK		49 09 05 121 56 55	80-84 MS	NAT
08MF070	. . CHILLIWACK CREEK AT HIGHWAY NO. 1		49 08 54 121 56 46	88 RS	NAT
08MF089	. . . SEMMIHAULT CREEK AT PRAIRIE CENTRAL ROAD		49 08 51 121 55 41	88 RS	NAT
08MG013	. HARRISON RIVER NEAR HARRISON HOT SPRINGS	7 870	49 18 40 121 48 08	23-24 # 51 MC 52-88 RC	6 NAT
08MG015	. HARRISON RIVER ABOVE MORRIS CREEK		49 16 05 121 51 08	82-84*RC	1 NAT
08MG022	. HARRISON RIVER BELOW MORRIS CREEK	7 950	49 17 07 121 54 05	73-88*RC	NAT
08MG016	. HARRISON RIVER OPPOSITE CHEHALIS RIVER		49 15 32 121 55 13	82-83*RC	1 NAT
08MG014	. HARRISON RIVER AT HARRISON MILLS		49 14 01 121 57 30	38-84*RC	NAT
08MG012	. . HARRISON LAKE NEAR HARRISON HOT SPRINGS		49 18 31 121 48 25	33-81*MC 82-88*RC	NAT
08MG005	. . . LILLOOET RIVER NEAR PEMBERTON	2 180	50 20 05 122 47 58	14-15 MC 23-24 MC 25 MS 25 MC 27-28 MS 28-47 MC 48-55 RC 58-59 MC 60-88 RC	NAT
08MG020	. . . LILLOOET LAKE NEAR PEMBERTON		50 15 10 122 28 30	71-72*RS 73*RC 74-75*RS 76-77*RC 78*RS 78-88*RC	NAT
08MG004	. . . . GREEN RIVER NEAR RAINBOW	195	50 10 15 122 55 00	13 # 14 MC 22 M# 23-48 MC	REV 48 NAT
08MG003	. . . . GREEN RIVER NEAR PEMBERTON	855	50 16 55 122 51 05	13-20 MC 21-22 MS 23-30 MC 31-51 RC	REV 51 NAT

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	. . HARRISON LAKE:				
	. . . LILLOOET LAKE:				
	. . . . GREEN RIVER:				
	. . . . . GREEN LAKE:				
08MG024	. . . . . ALTA CREEK ABOVE TWENTYONE MILE CREEK		50 07 38 122 58 22	83-83 MW	NAT
08MG021	. . . . . TWENTYONE MILE CREEK AT 870 m CONTOUR	28.2	50 07 50 122 59 10	73-73 RW 74-78 RS 80 RC 81 # 83 RC 83-84 RS 85 RC	NAT
08MG007	. . . . . 500 RIVER NEAR PEMBERTON	283	50 13 30 122 53 00	14 MW 15 MS 24-48 MC	NAT
08MG006	. . . . . RUTHERFORD CREEK NEAR PEMBERTON	179	50 18 00 122 52 20	14-15 MS 24-48 MC	NAT
08MG008	. . . . BIRKENHEAD RIVER AT MOUNT CURRIE	596	50 20 20 122 43 40	46 MS 46-47 MC 48-51 MS 52-88 MC 88 MS 70-71 MC	REV 88 NAT
	. . . . . POOLE CREEK:				
08MG018	. . . . . PLACE CREEK NEAR BIRKEN	7.25	50 24 43 122 37 14	88-88 RS	NAT
08MG016	. . . MIAMI CREEK NEAR AGASSIZ (UPPER STATION)		49 15 35 121 47 25	88-84 MS	NAT
08MG017	. . . MIAMI CREEK NEAR HARRISON HOT SPRINGS (LOWER STATION)		49 18 50 121 47 00	88-84 MS	NAT
	. . MORRIS CREEK:				
	. . . MORRIS LAKE:				
08MG010	. . . . WEAVER CREEK NEAR HARRISON HOT SPRINGS (UPPER STATION)		49 19 48 121 52 28	46 MS	NAT
08MG009	. . . . WEAVER CREEK NEAR HARRISON HOT SPRINGS	42.2	49 18 18 121 52 52	45 # 46-46 MC 53-56 MC 80-84 MS	NAT
08MG023	. . CHEHALIS RIVER BELOW STATLU CREEK	357	49 18 47 121 58 31	81 # 82-83 RC	NAT
08MG001	. . CHEHALIS RIVER NEAR HARRISON MILLS	383	49 18 05 121 58 12	11-12 MS 13-15 MC 23-26 MC 57 MS 58 MW 78-81 MC 85-88 RC	NAT
08MF059	. WILSON SLOUGH NEAR SARDIS		49 08 27 122 02 17	81-84 MS	NAT
08MH029	. SUMAS RIVER NEAR HUNTINGDON	149	49 00 09 122 13 50	36-49*RS 50*RC 61*RS 52-58 RC 59*RS 70-71 RC 72 RS 73-86 RC	REV 88 NAT
08MH130	. SUMAS RIVER NEAR B.C. HYDRO RAILWAY BRIDGE		49 00 57 122 12 56	69-78*RC	NAT
08MH093	. SUMAS RIVER AT ATKINSON ROAD		49 03 48 122 10 15	80-82*MS 71-74*RC 75*RS 76-80*RC	REG
08MH133	. SUMAS RIVER AT MCDERMOT ROAD		49 04 32 122 09 44	71-81*RC	REG
08MH131	. SUMAS RIVER ABOVE PUMPHOUSE		49 06 52 122 08 38	70-74*MC	REG
08MH094	. SUMAS RIVER NEAR YARROW		49 05 57 122 08 40	80-84*MS	REG
08MH039	. SUMAS RIVER NEAR SARDIS		49 06 18 122 08 40	81-84*RC 1	NAT
08MH088	. . SAAR CREEK NEAR UPPER SUMAS		49 01 03 122 11 18	19 MW 80-83 RC 84 RS	NAT
08MH080	. . LONZO CREEK NEAR ABBOTSFORD		49 01 45 122 15 43	80-84 MS	NAT
08MH088	. . . UNNAMED CREEK NEAR KILGARD		49 02 55 122 13 24	81-84 MS	NAT

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	FRASER RIVER:						
	. SUMAS RIVER:						
	. . LONZO CREEK:						
08MH079	. . . LONZO CREEK (NORTH FORK) NEAR KILGARD		49 03 28 122 11 44	61-84 MS			NAT
08MH047	. . VEDDER RIVER NEAR YARROW		49 05 30 122 02 10	52-86*MC			NAT
08MH018	. . . CHILLIWACK RIVER AT OUTLET OF CHILLIWACK LAKE	329	49 05 02 121 27 24	23-50 RC	51 RS	57-86 RC	REV 86 NAT
08MH103	. . . CHILLIWACK RIVER ABOVE SLESSE CREEK	645	49 08 09 121 39 42	63-86 RC			REV 86 NAT
08MH055	. . . CHILLIWACK RIVER BELOW SLESSE CREEK	860	49 04 54 121 43 14	56-82 RC			REV 82 NAT
08MH001	. . . CHILLIWACK RIVER AT VEDDER CROSSING	1 230	49 05 50 121 57 45	11-15 MC 18 MS 51-67 MC	16 MS 19-31 MC 68-86 RC	17 MC 43-50*MC	REV 86 5 NAT
08MH058	. . . . SLESSE CREEK NEAR VEDDER CROSSING	162	49 04 15 121 41 58	57-82 RC 84 RS	83 RS 85-86 RC	84-83 RC	REV 86 NAT
08MH037	. . . . TAMIHI CREEK NEAR VEDDER CROSSING		49 04 15 121 50 24	50-51 RS			NAT
08MH157	. . . . LIUMCHEN CREEK NEAR THE MOUTH	54.4	49 04 40 121 55 02	85-86 RC			NAT
08MH033	. . . . SWELTZER RIVER AT CULTUS LAKE	65.0	49 04 40 121 58 40	47-50 MS 57-58 M#	51-55 MC 60-64 MS	56 MS	NAT
08MH012	. . . . SWELTZER RIVER NEAR SARDIS	90.7	49 05 23 121 57 37	11-12 MC			NAT
	. . . . . CULTUS LAKE:						
08MH072	. . . . . FROBST CREEK NEAR LINDELL BEACH	36.3	49 02 02 122 01 30	80-81 RC 84 M#	82-84 MC 85-86 MS	83 MS	NAT
08MH031	. . MILLER SLOUGH NEAR SARDIS		49 07 39 122 05 02	12 #	15 #	43*MS	REG
08MH081	. . . MCGILLIVRAY SLOUGH NEAR YARROW		49 07 40 122 02 40	60 #	61-84 MS		NAT
08MH085	. NICOMEN SLOUGH AT DEROCHE		49 11 10 122 04 05	80-84*MS			NAT
08MH086	. NICOMEN SLOUGH AT DEWDNEY		49 09 47 122 11 35	80-84*MS			NAT
08MH070	. . DEROCHE CREEK AT DEROCHE		49 11 10 122 04 30	80-84 MS			NAT
08MH150	. . NORRISH CREEK ABOVE ROSE CREEK		49 14 23 122 07 38	83*RC	84-86 RC		REG
08MH058	. . NORRISH CREEK NEAR DEWDNEY	117	49 11 29 122 09 26	58 RS 62-66 RC 84 R#	60 RC 69 RS 85-86 RC	61 RS 70-83 RC	REV 86 REG
08MH074	. HATZIC LAKE NEAR HATZIC		49 10 15 122 14 40	80-84*MS			REG
08MH075	. HATZIC LAKE AT PUMPHOUSE		49 08 40 122 14 00	80-84*MS			REG
	. . HATZIC SLOUGH:						
	. . . LAGACE CREEK:						
08MH095	. . . . UNNAMED CREEK NEAR HATZIC		49 13 05 122 15 02	80-84 MS			NAT
08MH077	. . . . KENWORTHY CREEK NEAR HATZIC	4.92	49 11 55 122 15 30	80-84 MS			NAT
08MH045	. . . . . BOUCHIER CREEK NEAR HATZIC	1.14	49 12 48 122 15 15	80-84 MS			NAT

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	FRASER RIVER:				
08MH083	. MATSQUI SLOUGH AT MATSQUI		49 08 35 122 17 30	80-84*MS 89-71*RC	REG
08MH133	. MATSQUI SLOUGH AT GLADWIN ROAD		49 08 35 122 18 84	70-71*RC 1	REG
08MH049	. . CLAYBURN CREEK NEAR CLAYBURN (UPPER STATION)		49 04 58 122 15 08	80-83 MS 84 MW	REV 84 NAT
08MH088	. . CLAYBURN CREEK AT CLAYBURN ROAD, MATSQUI	37.0	49 04 55 122 18 38	81-84 MS 88-89*RC 70-71 RS	REV 84 REG
08MH051	. . . WILLBAND CREEK AT ABBOTSFORD		49 02 46 122 17 50	85-86 MS 81-82*MS	NAT
08MH082	. MCLENNAN CREEK NEAR MOUNT LEHMAN	9.07	49 05 12 122 21 50	80-84 MS	NAT
08MH073	. . GIFFORD SLOUGH NEAR MATSQUI		49 05 01 122 18 58	80-84 MS	NAT
08MH145	. . . DOWNES CREEK NEAR CLEARBROOK		49 04 29 122 19 32	82-85 MS	NAT
08MH091	. SILVERDALE CREEK NEAR MISSION	17.1	49 08 54 122 20 14	80-70 RC 71 RS 72-78 RC 80-84 RS 85-88 RC	REV 88 REG
08MH147	. STAVE RIVER ABOVE STAVE LAKE	282	49 33 22 122 19 19	83-86 RC 7	NAT
08MH011	. STAVE RIVER AT STAVE FALLS	1 140	49 13 46 122 21 18	01 MS 05-09 MC 10 MS 11 MC 12*MS 13 MS	REG 10 DC 078
	. HAYWARD LAKE:				
08MH138	. . HAIRSINE CREEK NEAR THE MOUTH		49 11 28 122 22 30	80-84 MS	REG
08MH099	. WHONOCK CREEK NEAR WHONOCK		49 10 30 122 27 19	80-84 MC	REV 84 NAT
	. . WHONOCK LAKE CREEK				
08MH100	. . . WHONOCK LAKE NEAR WEBSTER CORNERS		49 13 00 122 26 53	80-84*MC	NAT
08MH084	. NATHAN CREEK NEAR GLEN VALLEY		49 08 04 122 28 15	59 MW 80-84 MS 85-86 MS	NAT
08MH085	. WEST CREEK NEAR FORT LANGLEY	11.4	49 08 37 122 31 48	80-84 MS 85-88 MC 87 MS 88 MW 89-70 MS 71-82 RC 83-84 RS 85-86 RC	REV 86 REG
08MH080	. SALMON RIVER AT 72 AVENUE, LANGLEY	48.0	49 08 02 122 35 40	81-84 MW 80-84 MC 88-88 RC	REV 84 REG
08MH088	. SALMON RIVER AT SEAL KAP FARMS		49 08 33 122 36 01	81-88 # 80-83 MC 84 #	NAT
08MH127	. . COGHLAN CREEK AT 248TH STREET, LANGLEY		49 07 28 122 32 08	88 #	NAT
08MH078	. KANAKA CREEK NEAR WEBSTER CORNERS	47.7	49 12 28 122 32 08	80-86 RC	NAT
08MH087	. YORKSON CREEK NEAR WALNUT GROVE	5.88	49 10 38 122 39 08	80-84 MS 85-78 MC	REV 86 NAT
08MH017	. PITT RIVER NEAR ALVIN	515	49 38 50 122 41 10	82-85 RC	NAT
08MH034	. PITT LAKE AT ALVIN		49 32 30 122 36 08	47-82*RS	NAT
08MH052	. PITT LAKE NEAR ALVIN		49 26 10 122 30 48	88*RC 87-88*RS 89*RC 1 80*RS 81-78*RC	NAT

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	FRASER RIVER:								
08MH062	. PITT LAKE NEAR OUTLET		49 21 15 122 34 38	82-86*RC			1		NAT
08MH063	. PITT RIVER OPPOSITE WIDGEON CREEK		49 20 41 122 37 32	82-83*RC			1		NAT
08MH064	. PITT RIVER BELOW STURGEON SLOUGH		49 17 16 122 40 19	82-83*RC			1		NAT
08MH140	. PITT RIVER BELOW ALOUETTE RIVER		49 15 50 122 42 25	81*RS			1		NAT
08MH035	. PITT RIVER NEAR PORT COQUITLAM	1 840	49 14 40 122 44 00	46 48*RC			1	5	NAT
08MH008	. . GURNEY CREEK NEAR PORT COQUITLAM	38.9	49 20 00 122 32 04 10-08-04-W7	11 MP	12-13 MS				NAT
08MH009	. . RUSHTON CREEK NEAR THE MOUTH		49 23 42 122 31 55 10-08-04-W7	12-13 MC					NAT
08MH010	. . WIDGEON CREEK NEAR PORT COQUITLAM	50.8	49 23 03 122 38 04 08-04-05-W7	12-15 MC					NAT
08MH003	. . MUNRO CREEK NEAR PORT COQUITLAM	20.7	49 19 45 122 40 30	11-12 MC					REG
	. . DE BOVILLE SLOUGH:								
08MH139	. . . HYDE CREEK AT DE BOVILLE SLOUGH		49 17 00 122 44 12	80 MS					REG
08MH014	. . ALOUETTE RIVER AT OUTLET OF ALOUETTE LAKE		49 17 12 122 28 12	16-25 MC					REG 25 DC 082
08MH148	. . ALOUETTE LAKE FOREBAY		49 17 14 122 28 04	83-86*RC			7		REG
08MH005	. . ALOUETTE RIVER NEAR HANEY	234	49 14 21 122 34 42	11-15 MC 74 MP	60-64 MC 75-86 RC	71-73 MC			REG 25
08MH006	. . . NORTH ALOUETTE RIVER AT 232ND STREET, MAPLE RIDGE	37.3	49 14 34 122 34 42	11-13 MC	60-68 MC	69-86 RC			REV 86 NAT
08MH108	. . . . JACOBS CREEK ABOVE JACOBS LAKE	12.2	49 19 08 122 32 49	65-68 RC 75 RS 80 RP	69 RS 76-78 RC	70-74 RC 79 RS		5	NAT
08MH125	. . . . JACOBS LAKE NEAR HANEY		49 18 35 122 32 53	68-69*RC	70*RS	71-77*RC			NAT
08MH135	. . DOMINION AVENUE SLOUGH AT PUMPHOUSE		49 15 32 122 43 17	71-74*RC			1		REG
08MH136	. . DOMINION AVENUE SLOUGH BRANCH D1 AT FLOODBOX		49 15 18 122 43 28	71-74*RC			1		REG
08MH141	. COQUITLAM RIVER ABOVE COQUITLAM LAKE	54.7	49 20 20 122 47 28	82-86 RC					NAT
08MH149	. COQUITLAM LAKE FOREBAY		49 21 20 122 48 40	84-89*RC			7		REG
08MH002	. COQUITLAM RIVER AT PORT COQUITLAM	237	49 15 58 122 46 51	15-16 MC 68-73 MC 80-81 RS	80 MS 74-78 RC 82-86 RC	81-84 # 78 #			REG 02
	. COQUITLAM LAKE:								
08GA059	. . COQUITLAM LAKE DIVERSION TO BUNTZEN LAKE		49 21 50 122 51 13	08-10 MC					REG DC 038
	. COQUITLAM RIVER:								
08MH004	. . OR CREEK NEAR PORT COQUITLAM	19.2	49 21 15 122 45 25	10-12 MP 58-68 RC	13 RS	64-65 RS			NAT

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	FRASER RIVER:				
	. COQUITLAM RIVER:				
08MH092	. . SMILING CREEK NEAR PORT COQUITLAM		49 17 20 122 44 33	80-84 MS	NAT
08MH021	. BRUNETTE RIVER NEAR BUENA VISTA		49 14 57 122 54 48	28-35 RS	REG
08MH026	. BRUNETTE RIVER AT SAPPERTON	66.6	49 14 38 122 53 55	34-58 RS 59-80 RC 81-82 RS 83 # 84 RS 85-89 RC 70-71 RS	REG
08MH048	. . BURNABY LAKE AT PIPER AVENUE		49 14 32 122 56 02	80-82*MS 83-84*RS 85-89*RC 70*RS	REG
08MH022	. . . DEER CREEK AT BURNABY LAKE	13.0	49 14 26 122 57 48	29-35 MS	NAT
08MH088	. . . . DEER LAKE NEAR NORTH BURNABY		49 14 10 122 57 55	80-84*MS	NAT
08MH112	. . . . . DEER LAKE BROOK AT BURNABY		49 14 33 122 57 45	85 MS	NAT
08MH061	. . . STILL CREEK AT BURNABY		49 15 44 123 00 49	35 M# 58-86 RC 87 RS 68-72 # 73-78 RC	REG
08MH117	. . STONEY CREEK NEAR BURNABY		49 15 00 122 54 27	85 MS	NAT
08MH134	. UNNAMED CREEK AT 114 AVENUE, WHALLEY		49 12 38 122 51 07	71 R# 72 RC 73-75 R# 76*RS 77-84 RC	REG
08MH148	. RICHMOND LANDFILL OUTFALL		49 08 45 123 02 40	82-84 RC	REG
08MH151	. RICHMOND LANDFILL OUTFALL SITE 2		49 08 53 123 02 45	84-86 RC	REG 9
08GA065	NOONS CREEK AT MERIDIAN SUBSTATION ROAD	2.59	49 18 10 122 49 22	76-86 RC	NAT
08GA062	NOONS CREEK NEAR PORT MOODY	5.89	49 17 05 122 49 50	80-84 MS 85-72 MC 73 MS 74-75 MC 76 MS	NAT
08GA019	IOCO NO. 5 CREEK NEAR IOCO		49 18 09 122 52 13	18 # 18-19 MS	REG
08GA018	IOCO NO. 2 CREEK NEAR IOCO		49 18 14 122 52 26	16-17 # 18-19 MS	NAT
	. BUNTZEN CREEK:				
	. BUNTZEN LAKE:				
08GA088	. . ANMORE CREEK NEAR THE MOUTH	3.39	49 19 34 122 51 18	80-85 MS	REG
08GA005	INDIAN RIVER NEAR VANCOUVER (UPPER STATION)		49 33 12 122 56 00 08-07-07-W7	12-21 MC	NAT
08GA004	INDIAN RIVER NEAR THE MOUTH	181	49 29 15 122 52 54	12 MS 42 #	NAT
08GA008	. BRANDT CREEK NEAR VANCOUVER (UPPER STATION)	3.37	49 33 18 122 52 00	13 MC 14 MS 15-16 MC 17 MS 18-21 MC	NAT
08GA002	. BRANDT CREEK NEAR VANCOUVER (LOWER STATION)		49 31 38 122 53 48 04-07-07-W7	13-14 MC	NAT
08GA007	. YOUNG CREEK NEAR VANCOUVER	6.22	49 33 00 122 52 03 10-07-07-W7	12-13 MC 14 MS 15-20 MC 21 M#	NAT
08GA006	. . NORTON CREEK NEAR VANCOUVER	2.36	49 32 30 122 51 08 10-07-07-W7	12-21 MC	NAT
08GA015	. FORESTRY CREEK NEAR VANCOUVER	12.2	49 32 00 122 54 00	15-17 MC 18 MS 19-21 MC	NAT

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	INDIAN RIVER:						
08GA009	. HIXON CREEK BELOW ANN LAKE	18.8	49 32 30 122 50 00	14-20 MC	21 M#		NAT
08GA001	. HIXON CREEK AT OUTLET OF BELKNAP LAKE	19.9	49 31 40 122 50 00 38-08-07-W7	12-21 MC			NAT
08GA003	. HIXON CREEK NEAR THE MOUTH		49 30 39 122 52 51 34-08-07-W7	12-13 MC	14 MS	21 M#	NAT
08GA011	. . HIXON CREEK TRIBUTARY		49 31 40 122 50 00 38-08-07-W7	13 # 17 MS	14-15 MS 15-20 MC	18 MC	NAT
	MCCARTNEY CREEK:						
08GA063	. UNNAMED CREEK AT MOUNT SEYMOUR PARKWAY		49 18 53 123 00 04	71-73 R#	74-77 RC		NAT
08GA028	SEYMOUR RIVER AT SEYMOUR FALLS DAM	148	49 25 25 122 57 55	27 MC 31-40 RC	28 MS 53 M#	29-30 MC	REG 28
08GA021	SEYMOUR RIVER AT SEYMOUR FALLS	148	49 25 25 122 57 55	21-26 MC	27 MS		NAT
08GA013	SEYMOUR RIVER ABOVE INTAKE	153	49 23 53 122 58 04	09 M# 24 MS	13 M# 25-34 MC	14-23 MC 40 M#	REG 27
08GA030	SEYMOUR RIVER NEAR NORTH VANCOUVER	176	49 20 32 123 00 05	28 MS 70-88 RC	29-68 RC	89 RS	REV 30 REG
	. ORCHID CREEK:						
08GA062	. . JAMIESON CREEK AT THE MOUTH	2.85	49 31 27 123 00 43	70 RC	71-74 RS		NAT DC 615
	SEYMOUR LAKE:						
08GA025	. BURWELL CREEK NEAR NORTH VANCOUVER		49 27 28 122 59 27	24-25 RC	26-28 RS	29 R#	REG
08GA012	LYNN CREEK NEAR NORTH VANCOUVER	36.3	49 21 37 123 01 32	13 # 41 #	14-19 MC	20-21 #	REG
08GA048	MOSQUITO CREEK NEAR NORTH VANCOUVER	5.18	49 20 39 123 05 12	64-85 RS 88-73 R#	86 R# 74-77+RC	87-88 RC	NAT
08GA061	MACKAY CREEK AT MONTROYAL BOULEVARD	3.83	49 21 22 123 05 54	70 R# 73 RS	71 RS 74-86 RC	72 R#	NAT
08GA010	CAPILANO RIVER ABOVE INTAKE	172	49 23 45 123 06 40	09 #	14-55 MC	56-86 RC	REG
08GA031	CAPILANO RIVER AT CANYON	187	49 21 30 123 06 30	29-54 RC	55 RS	56 #	REV 55 REG
08GA026	. CAPILANO RIVER (WEST FORK) NEAR NORTH VANCOUVER	89.9	49 27 14 123 06 33	26 MS	27-28 RC	29-30 RS	REV 30 NAT
08GA027	. CAPILANO RIVER (EAST FORK) NEAR NORTH VANCOUVER	41.4	49 27 01 123 06 12	26 MS	27-28 MC	29-30 RS	REV 30 NAT
	BOWEN ISLAND: KILLARNEY CREEK:						
08GA070	. KILLARNEY LAKE ON BOWEN ISLAND		49 23 30 123 21 05	78-81+MC			REG DC 055
	. TERMINAL CREEK:						
08GA068	. . CRAFTON LAKE ON BOWEN ISLAND		49 22 25 123 21 50	78-81+MC			REG DC 055
08GA064	STAWAMUS RIVER BELOW RAY CREEK	40.4	49 42 04 123 08 54	72-77 RC	78-81 RS	82-86 RC	NAT

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08GA022	SQUAMISH RIVER NEAR BRACKENDALE	3 330	49 47 40 123 12 00	22-26 RC	55-60 RC	81-82 RS 83-88 RC	5	REG 57
08GA053	SQUAMISH RIVER BELOW MAMQUAM RIVER		49 43 20 123 08 54	60-66*RC	73-89*RC		7 1 5	REG 57
08GA041	. ELAHO RIVER NEAR SQUAMISH	1 100	50 13 25 123 34 40	55-56 RC	57 RS	58 R#		NAT
08GA071	. ELAHO RIVER NEAR THE MOUTH	1 250	50 07 10 123 26 10	81 RS	82-86 RC		7 5	NAT
08GA072	. CHEAKAMUS RIVER ABOVE MILLAR CREEK	285	50 04 48 123 02 02	82-86 RC			7	NAT
08GA024	. CHEAKAMUS RIVER NEAR MONS	287	50 05 00 123 02 54	24-48 RC	88 #			NAT
08GA017	. CHEAKAMUS RIVER AT GARIBALDI	813	49 57 55 123 09 03	18-20 MC 54-67 MC	21-22 MS 68-69 MS	23-51 MC		REG
08GA043	. CHEAKAMUS RIVER NEAR BRACKENDALE	1 010	49 49 00 123 08 54	57 MC 73-80 RC	58-70 RC 81-82 RS	71-72 RS 83-86 RC	5	REG 57
08GA014	. CHEAKAMUS RIVER NEAR CHEEKYE	1 070	49 47 58 123 09 21	13-15 MS	16-17 M#			NAT
08GA067	. . MILLAR CREEK NEAR OUTLET OF ALPHA LAKE	14.5	50 05 43 123 02 32	80-85 MS				NAT
08GA018	. . BRANDYWINE CREEK NEAR BREW	46.6	50 02 12 123 07 12	15 MC 21 MS	16-18 MS 22-23 M#	19-20 MC		NAT
08GA023	. . RUBBLE CREEK NEAR GARIBALDI	74.1	49 57 54 123 07 55	23 # 35-40 #	24-33 MC 54-55 MS	34 MS 56-60 #		NAT
08GA055	. . RUBBLE CREEK AT OUTLET OF BARRIER LAKE		49 58 51 123 04 54	32-33 MS				NAT
08GA035	. . BARRIER LAKE NEAR GARIBALDI		49 58 52 123 04 43	32-33*MS				NAT
08GA034	. . LESSER GARIBALDI LAKE NEAR GARIBALDI		49 58 45 123 04 25	32-34*MS				NAT
08GA033	. . RUBBLE CREEK BELOW PARNASSUS CREEK	51.8	49 56 43 123 03 36	32-33 MC	34 #			NAT
08GA032	. . . GARIBALDI LAKE NEAR GARIBALDI		49 56 45 123 03 18	32*MC	33-34*MS			NAT
08GA056	. . . . SENTINEL CREEK ABOVE GARIBALDI LAKE	5.70	49 54 10 122 59 49	58-79 RS 84 #	80 #	81-83 RS	5	NAT
08GA040	. . CULLITON CREEK NEAR BRACKENDALE	73.6	49 52 20 123 10 35	54-67 MS				NAT
08GA038	. . CHANCE CREEK NEAR GARIBALDI	24.8	49 57 35 123 10 05	54-57 MC				NAT
08GA039	. . CHEEKYE CREEK NEAR BRACKENDALE	57.5	49 47 45 123 08 00	54 MC	55-56 MS	57 M#		NAT
08GA058	. HOP RANCH CREEK ABOVE DRYDEN CREEK	2.85	49 45 33 123 07 37	87-88 RC				REG
08GA054	. MAMQUAM RIVER ABOVE MASHITER CREEK	334	49 43 44 123 06 20	58-80 RC	81 #	82-88 RS		NAT
08GA048	. MAMQUAM RIVER NEAR SQUAMISH	378	49 43 52 123 08 37	80-87*MC				NAT
08GA057	. . MASHITER CREEK NEAR SQUAMISH	38.9	49 44 26 123 08 18	58 R# 70-74 RC 76 RS	87-88 RC 75 RS 79 RC	89 R# 78-77 R# 80-81 RS		NAT
08GA045	RAINY RIVER BELOW INTAKE		49 31 48 123 28 20	58 MS				REG
08GA020	RAINY RIVER AT THE MOUTH	89.4	49 31 28 123 28 03	21-32 MC 55 MS 63-68 MS	51 MS 57 MS 69 MC	52-54 MC 58-62 MC 70-73 M#		REG

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08GA037	MCNAIR CREEK NEAR PORT MELLON	20.5	49 30 43 123 29 41	61-62 MC						NAT
[illegible]			123 29 44							[illegible]
08GA051	LANGDALE CREEK AT HIGHWAY NO. 101 NEAR GIBSONS		49 26 00 123 28 43	85-86 MS	86 MS					NAT
08GA050	CHASTER CREEK ABOVE HIGHWAY NO. 101		49 24 24 123 32 28	85 MS						NAT
08GA047	ROBERTS CREEK AT ROBERTS CREEK	32.6	49 25 15 123 36 20	84 #	89-85 MC	86 RC				REG
08GA050	CHAPMAN CREEK ABOVE SECHELT DIVERSION	84.5	49 28 56 123 42 39	70-86 RC						NAT
08GA048	CHAPMAN CREEK NEAR WILSON CREEK	71.5	49 26 31 123 43 14	69-70 MC						REG
08GB011	TROUT CREEK AT OUTLET OF TROUT LAKE		49 30 02 123 52 55	77 MS						NAT DC 055
08GB012	TROUT LAKE AT HALFMOON BAY		49 30 02 123 52 55	77*MS						NAT DC 055
08GB010	HOMESITE CREEK NEAR HALFMOON BAY		49 31 55 123 55 45	74 R#	75 RS	78-81 RC				NAT
08GB008	PAQ LAKE NEAR MADEIRA PARK		49 37 00 124 01 15	59-60*MC						NAT
08GB006	PAQ LAKE CREEK AT MADEIRA PARK		49 37 19 124 01 26	59-60 MC						NAT
08GB009	EARLE CREEK NEAR EGMONT	22.5	49 44 15 123 52 51	59-62 MC 71-73 M#	63-66 MS	67-70 MC				NAT
08GB003	LOIS RIVER BELOW SCANLON DAM	458	49 47 42 124 19 03	21-30 MC	42-44 MC					REG 30
08GB007	LANG CREEK NEAR POWELL RIVER	126	49 47 50 124 22 48	28 #	59 MS	60-66 MC				REG
08GB005	SLIAMMON CREEK NEAR POWELL RIVER		49 53 54 124 36 08	49-61 MC						NAT
08GC004	THEODOSIA RIVER NEAR BLISS LANDING	140	50 05 24 124 37 22	53 M# 57-61 MS 62 R#	64-66 MS 62-78 RS 63-66 RC	66 M# 78-80 RC				REG 53
08GC003	TAHUMMING RIVER NEAR TOBA INLET	233	50 30 36 124 25 16	22-23 MC 26 RS	24-26 RS 26-31 RC	27 RC				NAT
08GD008	HOMATHKO RIVER AT INLET TO TATLAYOKO LAKE	500	51 40 24 124 24 21	66-76 MS	62-66 RC				8	NAT
08GD002	TATLAYOKO LAKE NEAR TATLA LAKE		51 38 00 124 24 00	30-32*MC				1		NAT
08GD003	HOMATHKO RIVER NEAR TATLA LAKE	648	51 26 42 124 26 57	26 #	30-32 MC					NAT
08GD009	HOMATHKO RIVER BELOW NOSTETUKO RIVER	1 550	51 26 16 124 30 26	63 R#	64-65 RC				8	NAT
08GD005	HOMATHKO RIVER BELOW NUDE CREEK	1 980	51 22 28 124 46 43	57-59 #	60-70 RS	62-65 RC			8	NAT
08GD006	HOMATHKO RIVER AT TRAGEDY CANYON	4 070	51 15 56 124 53 13	57-59 # 63-66 RS	60-61 RS 70 R#	62 RC 62-65 RC			8	NAT
08GD004	HOMATHKO RIVER AT THE MOUTH	5 720	50 59 05 124 55 01	57-62 RC 61 RS	63-72 RS 62-66 RC	73-80 RC		7	8	NAT
08GD007	. MOSLEY CREEK NEAR DUMBELL LAKE	1 550	51 24 31 124 55 56	57-59 #	60-70 RS	62-66 RC			8	NAT

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	PHILLIPS RIVER:							
08GF003	PHILLIPS LAKE NEAR THURLOW		50 35 00 125 22 00	69-70*RC				[illegible]
08GF001	STAFFORD RIVER NEAR ROY	326	50 44 05 125 26 42	22-25 RS	26-28 RC	29-31 RS		NAT
08GF004	TOM BROWNE CREEK AT OUTLET OF TOM BROWNE LAKE		50 38 45 125 43 30	71 RS	72 RC			NAT DC 130
08GE002	KLINAKLINI RIVER EAST CHANNEL (MAIN) NEAR THE MOUTH	5 780	51 08 38 125 36 05	76 M# 77-82 RC 85-88 RC		83-84 RS		NAT
08GE001	KLINAKLINI RIVER WEST CHANNEL (OVERFLOW) NEAR THE MOUTH		51 08 28 125 35 43	76 M#	77-78 RS	80-84 RC		NAT
08GF002	CREEK NO. 2 NEAR KINGCOME INDIAN RESERVE		50 57 50 125 10 36	80 MS			1	NAT
08FA004	WADHAMS CREEK AT WADHAMS CANNERY	4.82	51 30 45 127 30 48	47-48 MC	50 MS	51-52 MC		NAT
08FA001	SANDELL RIVER NEAR WADHAMS	130	51 34 08 127 30 38	23-32 MC				NAT
08FA002	WANNOCK RIVER AT OUTLET OF OWIKENO LAKE	3 940	51 40 40 127 10 30	27-28 MC 61-63 RC	29 MS 64-65 RS	30-34 MC 66-68 RC		NAT
08FA007	. OWIKENO LAKE AT RIVERS INLET		51 40 40 127 10 30	61-63*RC 69*RS	64-65*RS 70-88*RC	66-68*RC		NAT
08FA008	. . WASHWASH RIVER AT THE MOUTH		51 51 15 128 39 00	69-71 RC	72 R#			NAT DC 280
08FA009	. . GENESEE CREEK AT THE MOUTH	17.4	51 38 30 128 40 45	69-70 RS				NAT 9 DC 280
08FA005	. LEVELTON SPRING (WEIR NO. 1) NEAR KATIT VILLAGE		51 40 52 127 13 36	49-50 MS				NAT
08FA006	. LEVELTON SPRING (WEIR NO. 2) NEAR KATIT VILLAGE		51 41 09 127 14 24	49-50 MS				NAT
08FD002	PORT JOHN CREEK NEAR BELLA BELLA		52 07 42 127 50 00	48 MS	49-52 MC			NAT
08FB009	CLAYTON FALLS CREEK NEAR THE MOUTH	82.5	52 21 53 126 48 09	80-86 RC				NAT
08FB007	BELLA COOLA RIVER ABOVE BURNT BRIDGE CREEK	3 730	52 25 20 126 09 29	65-67 RC	68-72 RS	73-88 RC	7	NAT
08FB002	BELLA COOLA RIVER NEAR HAGENSBORG	4 040	52 26 32 126 18 56	47-56 MC	56-67 MS	68-86 MC		NAT
08FB008	BELLA COOLA RIVER AT HAGENSBORG		52 23 30 126 33 00	30-31 MC	32 MS			NAT
08FB001	BELLA COOLA RIVER AT BELLA COOLA	5 130	52 22 38 126 45 18	28 M#	29 MC	30 M#		NAT
08FB006	. ATNARKO RIVER NEAR THE MOUTH	2 430	52 21 38 126 00 10	65-67 RC	68-72 RS	73-86 RC		NAT
08FB005	. NUSATSUM RIVER NEAR HAGENSBORG	288	52 23 22 126 27 37	65-67 RC 76 RS	68-72 RS 77-86 RC	73-76 RC		NAT
08FB010	. . GIBBS BROOK NEAR HAGENSBORG		52 23 23 126 28 04	80 MS				REG
08FB004	. SALLOOMT RIVER NEAR HAGENSBORG	181	52 25 27 126 31 10	85-86 RC				NAT
08FB003	. TASTSQUAN CREEK AT BELLA COOLA	28.4	52 21 54 126 45 24	46-50 MC				NAT
08FC003	DEAN RIVER BELOW TANSWANKET CREEK	3 780	52 53 23 125 46 17	69-86 RS 72-86 RC	88 RS	71 R#	7	NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
08FC001	DEAN RIVER NEAR OCEAN FALLS	7 850	52 49 08 126 56 39	33-26 MC	27 MS	28-32 MC		NAT
08FC002	NASCALL RIVER NEAR OCEAN FALLS	383	52 28 50 127 17 00	23 R# 24-26 RS 32 RS 33 R#	29-31 RC 48 RC			NAT
08FE003	KEMANO RIVER ABOVE POWERHOUSE TAILRACE	583	53 34 10 127 56 40	71-88 RC				NAT
08FE001	KEMANO RIVER NEAR BUTEDALE	777	53 30 00 128 05 00	51 RC	52-54 RS			NAT
08FF001	KITIMAT RIVER BELOW HIRSCH CREEK	1 880	54 03 34 128 40 28	54 RC	55-56 RS	57-88 RC	5	NAT
08FF003	. LITTLE WEDEENE RIVER BELOW BOWSYES CREEK	188	54 08 11 128 41 24	55-77 RC	78-79 RS	80-85 RC		NAT
08FF002	. HIRSCH CREEK NEAR THE MOUTH	347	54 03 48 128 38 00	56-86 RC				NAT
08EB005	SKEENA RIVER ABOVE BABINE RIVER	12 400	55 42 58 127 41 05	70-86 RC				NAT
08EB003	SKEENA RIVER AT GLEN VOWELL	25 900	55 18 09 127 40 11	80-83 MC	84-86 RC			NAT
08EB001	SKEENA RIVER AT HAZELTON		55 15 25 127 40 32	15 MS	16 M#			NAT
08EF001	SKEENA RIVER AT USK	42 200	54 37 50 128 25 40	28-31 MC 80-88 RC	36-36 MS	39-49 MC	5 7	REV 80 NAT
08EC009	SKEENA RIVER AT REMO		54 28 52 128 44 09	80-82*MS			1	NAT
08EC001	. BABINE RIVER AT BABINE	5 480	55 19 28 128 37 40	29-30 MS 56-73 MC	44-55 MC 74-88 RC	56-57 MS	5	NAT
08EC013	. BABINE RIVER AT OUTLET OF NILKITKWA LAKE	5 780	55 25 30 128 42 10	72-88 RC				NAT
08EC010	. . BABINE LAKE AT BABINE		55 19 00 128 37 30	72-77*RS				NAT
08EC012	. . BABINE LAKE AT PENDLETON BAY		54 29 45 125 41 35	72-78*RS			5 9	NAT
08EC003	. . BABINE LAKE AT TOPLEY LANDING		54 48 35 126 08 20	55-88*MS 89-71*MC	67*MC 72*MS	88*MS 73-88*MC		NAT
08EC011	. . BABINE LAKE AT SMITHERS LANDING		55 03 10 126 29 10	72-77*RS				NAT
08EC008	. . . MORRISON RIVER AT OUTLET OF MORRISON LAKE	414	55 10 20 126 18 10	55-70 RS				NAT DC 280
08EC004	. . . PINKUT CREEK NEAR TINTAGEL	882	54 24 52 125 25 28	28 M# 61-62 RC 88-88 RC	63-85 RS			REG 69
08EC006	. . . CHAPMAN LAKE NEAR SMITHERS		54 55 30 126 40 30	67-70*RS				NAT DC 280
08EC00U	. . . FULTON RIVER AT OUTLET OF CHAPMAN LAKE	332	54 54 00 125 39 00	67-70 RS				NAT DC 280
08EC005	. . . FULTON RIVER AT FULTON LAKE NARROWS	1 340	54 48 28 126 18 00	80-81 MC	82-83 RS			NAT DC 075
08EC007	. . . FULTON LAKE NEAR SMITHERS		54 48 18 126 12 40	84-88*MS	87-88*RC	89-73*MC		REG 88 DC 280
08EC002	. . . FULTON RIVER AT THE MOUTH	1 400	54 48 50 126 10 18	28 # 85 RC	48-82 # 88 RS	83-84 RS 87-70 RC		REG 88 DC 280
08EB004	. KISPIOX RIVER NEAR HAZELTON	1 870	55 28 00 127 44 31	83-88 MS	87-88 MC			NAT
08EE003	. BULKLEY RIVER NEAR HOUSTON	2 380	54 23 45 126 42 30	30-31 MS 35 M# 44-51 MS	32 M# 37-42 MS 71 MC	33-35 MS 43 M# 80-88 MS	5	NAT

M - MANUAL GAUGE
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1 - DATA NOT PUBLISHED

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	SKEENA RIVER:							
08EE004	. BULKLEY RIVER AT QUICK	7 380	54 37 05 126 53 55	30 MS 46-54 MC	31 MC 55-56 MS	32-45 MS 57-86 MC	S	NAT
			126 58 25					NAT
08EE005	. BULKLEY RIVER NEAR SMITHERS	6 940	54 46 58 127 07 59	15 #	46-52 MS	71 MC	S	NAT
08EE001	. BULKLEY RIVER NEAR HAZELTON	12 300	55 15 32 127 36 10	15-16 # 42 M#	28-31 MC 43-52*MS	32-41 MS		NAT
	. BULKLEY LAKE:							
08EE018	. . MAXAN CREEK AT OUTLET OF MAXAN LAKE	248	54 19 10 126 06 59	74-75 M#	75 MC			NAT
08EE018	. . MAXAN CREEK ABOVE BULKLEY LAKE	368	54 21 25 126 10 12	74-79 RC				NAT
08EE015	. . . FOXY CREEK ABOVE LU CREEK	15.1	54 12 48 126 15 30	74-76 MS				NAT
08EE016	. . . . LU CREEK NEAR THE MOUTH	7.26	54 12 29 126 15 53	74-75 MS				NAT
	. BULKLEY RIVER:							
08EE009	. . RICHFIELD CREEK NEAR TOPLEY	173	54 30 59 126 30 04	64-65 RS	66-74 RC			NAT
08EE013	. . BUCK CREEK AT THE MOUTH	580	54 23 52 126 35 04	73-86 RC				NAT
08ED002	. . MORICE RIVER NEAR HOUSTON	1 910	54 07 05 127 25 25	28 #	61 RS	62-86 RC		NAT
08ED003	. . MORICE RIVER AT THE MOUTH	4 270	54 22 55 126 44 24	71 MC			S	NAT
	. . . MORICE LAKE:							
08ED001	. . . . NANIKA RIVER AT OUTLET OF KIDPRICE LAKE	741	53 55 50 127 27 10	50-52 RC	72-86 RC			NAT
08EE022	. . DEEP CREEK BELOW GIBSON CREEK	89.9	54 35 32 126 50 03	78-79 MS				REG
08EE027	. . TYHEE CREEK AT OUTLET OF TYHEE LAKE		54 41 05 127 01 25	83 MS				NAT
08EE026	. . . TYHEE LAKE NEAR TELKWA		54 43 21 127 03 05	83*MS				NAT
08EE020	. . TELKWA RIVER BELOW TSAI CREEK	358	54 38 10 127 29 42	75-86 RC				NAT
	. . . TENAS CREEK:							
08EE008	. . . . GOATHORN CREEK NEAR TELKWA	132	54 38 50 127 07 20	60-71 RC	72 RS	73-86 RC		NAT
08EE011	. . KATHLYN LAKE NEAR SMITHERS		54 48 03 127 11 55	68*MS	71-77*MC	78-80*MC		NAT
08EE010	. . KATHLYN CREEK ABOVE SIMPSON CREEK	24.8	54 48 45 127 12 05	67-72 MC 78-78 MS	73-76 MS	77 MC		NAT
08EE012	. . . SIMPSON CREEK AT THE MOUTH	13.2	54 48 35 127 12 09	68-71 MS	74-86 RC			NAT
08EE023	. . . MCKINNON CREEK ABOVE DIVERSIONS		54 47 59 127 13 19	78-79 MS				NAT

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S - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY, #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SKEENA RIVER				
	. BULKLEY RIVER				
08EE014	. . CANYON CREEK NEAR SMITHERS	256	54 48 28 127 07 49	73-86 MC	
	. . DRIFTWOOD CREEK				REG 73
08EE026	. . . CYGNET CREEK ABOVE DIVERSIONS	5.73	54 51 05 127 04 22	78 MS	
08EE021	. . . CYGNET CREEK AT ADAMS ROAD	10.6	54 50 54 127 04 34	78 MS	NAT
08EE005	. . JOHN BROWN CREEK NEAR SMITHERS	78.0	55 00 37 127 10 58	47-48 MC	REG
	. . STATION CREEK				NAT
08EE017	. . . WATERFALL CREEK AT NEW HAZELTON		55 14 45 127 35 26	74-75 MC	
08EE025	. . TWO MILE CREEK IN DISTRICT LOT 4834	20.0	55 17 48 127 37 07	83-88 RC	NAT
08EE028	. . STATION CREEK ABOVE DIVERSIONS	10.8	55 13 48 127 34 03	85-88 RC	NAT
08EE007	. HOSPITAL SPRING NEAR HAZELTON		55 15 18 127 39 04	48-49 MS	NAT
08EF004	. KITSEGUECLA RIVER NEAR SKEENA CROSSING	728	55 05 26 127 48 40	80-84 RS 85-71 RC	NAT
	. KITWANGA RIVER				
08EF002	. . MACHLANGUEL CREEK NEAR KITWANGA		55 06 21 128 01 40	48 MS 48-50 MC	1 NAT
08EF005	. ZYMOETZ RIVER ABOVE O.K. CREEK	2 980	54 29 00 128 18 50	83-86 RC	NAT
08EF003	. ZYMOETZ RIVER NEAR TERRACE	3 080	54 32 10 128 27 15	81 MW 82-84 MC	NAT
08EG006	. KITSUMKALUM RIVER NEAR TERRACE	2 180	54 34 58 128 38 37	28-29 RW 30-31 RC 32-34 RS 35 RC 36-47 RS 48-50 RC 51-52 RS	NAT
08EG011	. ZYMAGOTITZ RIVER NEAR TERRACE	378	54 31 07 128 43 40	80-82 RC 83-84 RS 85-86 RC	NAT
08EG007	. LAKELSE RIVER NEAR TERRACE	388	54 23 30 128 31 40	48-50 MS 54-55 MS	
	. . LAKELSE LAKE				NAT
08EG008	. . . WILLIAMS CREEK NEAR TERRACE	218	54 24 55 128 31 59	48-50 # 53 # 54 MS	
08EG010	. . . SCHULBUCKHAND CREEK NEAR TERRACE	54.1	54 21 15 128 33 50	53-55 MS	NAT
08EG012	. EXCHAMSIKS RIVER NEAR TERRACE	370	54 21 47 128 18 41	82 RC 83-84 RS 85-86 RC	NAT
08EG003	. KHTADA RIVER NEAR KWINITSA	180	54 08 53 128 36 38	28 RW 29-31 RS	NAT
	. ECSTALL RIVER				
08EG002	. . BIG FALLS RIVER NEAR PORT ESSINGTON	248	53 59 02 128 43 53	28-30 MC	
08EG001	. . BROWN CREEK NEAR PORT ESSINGTON	55.2	54 01 37 128 50 29	28-32 MC	REG NAT

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1 - DATA NOT PUBLISHED

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(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	SKEENA RIVER:							
08EG013	. BONEYARD CREEK AT OUTLET OF RAINBOW LAKE	33.2	54 11 55 130 04 50	64-65 RS				NAT
08EG014	. . RAINBOW LAKE NEAR PRINCE RUPERT		54 11 56 130 04 50	64-65*RS				NAT
08EG016	KLOIYA RIVER NEAR PRINCE RUPERT		54 14 51 130 10 18	64-78 RC	79-88 RS			S REG 88
	. PRUDHOMME LAKE:							
08EG015	. . DIANA CREEK NEAR PRINCE RUPERT		54 13 48 130 09 41	64-72 RC	73 MW			S REG 84
08EG004	THULME RIVER NEAR PORT SIMPSON	73.6	54 29 30 129 59 45	28 RW 31 RS	29 RS	30 RC		NAT
08DB002	UNION CREEK NEAR PORT SIMPSON	80.3	54 39 45 130 15 45	28 #	29-31 RC			NAT
08DB006	NASS RIVER AT DAMSITE	17 300	55 24 15 128 00 30	56-57 MS				NAT
08DB001	NASS RIVER ABOVE SHUMAL CREEK	18 200	55 12 50 128 08 20	29-31 MC 35-47 MS 59-66 MC	32 MS 48-48 MC 66-66 RC	33-34 MC 56-58 MS	S	NAT
	. BELL-IRVING RIVER:							
08DA002	. . CRAVEN CREEK NEAR THE MOUTH		56 56 05 129 27 57	66 RC				NAT
08DA005	. . BOWSER RIVER AT BERENDON GLACIER		56 15 20 130 03 55	67-72 RC	73 RW		S	NAT
08DA008	. . BOWSER RIVER BELOW BETTY CREEK		56 15 04 130 03 32	61 MW	62-63 MS			NAT
08DA007	. . . SPILL CREEK AT OUTLET OF SUMMIT LAKE	120	56 14 16 130 04 24	67-68 MW	69-70 MC	71-74 MW		NAT
08DA003	. MEZIADIN RIVER AT OUTLET OF MEZIADIN LAKE	521	56 02 30 129 11 50	66 MS	67 #			NAT
	. . MEZIADIN LAKE: . . . STRAHN CREEK:							
08DA006	. . . . SURPRISE CREEK NEAR THE MOUTH	321	56 09 35 129 28 33	67-68 RC	70 RS	71-86 RC		NAT
	KINCOLITH CREEK:							
08DB003	. FIVE HUNDRED CREEK NEAR KINCOLITH		54 58 54 129 57 36	46 MS	47-48 #			NAT
08DB004	SAWMILL CREEK NEAR KINCOLITH		54 58 54 129 57 48	46-47 MS	48 MW			NAT
08DB009	LIME CREEK BELOW PATSY CREEK	28.8	55 25 40 129 25 10	85-86 RS				NAT
08DB010	LIME CREEK NEAR THE MOUTH	38.4	55 27 18 129 28 48	76-77 RC	78-80 RS	81-86 RC		NAT
08DB011	KITSAULT RIVER ABOVE KLAYDUC CREEK	242	55 33 40 129 30 11	81-86 RC				NAT
08DC002	GEORGIE RIVER (WEST BRANCH) NEAR STEWART		55 46 54 130 02 00	29-30 MW				NAT
08DC003	GEORGIE RIVER NEAR STEWART		55 42 48 130 04 54	29-30 MW				NAT

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S - SEDIMENT DATA AVAILABLE

W - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	PEARSE CANAL: . PORTLAND CANAL:				
08DC005	. . BEAR RIVER ABOVE BITTER CREEK	350	55 02 34 129 55 30	57-86 RC	NAT
08DC001	. . . AMERICAN CREEK NEAR STEWART	166	56 06 24 129 52 54	29-30 MS 5	NAT
08DD001	UNUK RIVER NEAR STEWART	1 480	56 21 05 130 41 30	57 # 59 # 60-61 RS 64-85 # 85-86 RC	NAT
08CA002	STIKINE RIVER BELOW SPATSIZI RIVER	7 890	57 43 55 128 08 30	80-86 RC 7	NAT
08CB001	STIKINE RIVER ABOVE GRAND CANYON	18 800	58 02 38 129 56 45	57-84 RS 85-86 RC 9	NAT
08CE001	STIKINE RIVER AT TELEGRAPH CREEK	29 300	57 54 03 131 08 18	54-84 MS 85-70 MC 71-86 RC 5	NAT
08CF001	STIKINE RIVER ABOVE BUTTERFLY CREEK	36 000	57 28 10 131 45 00	71-86 RC 5 6 9	NAT
08CF002	STIKINE RIVER ABOVE CHOUETTE RIVER		56 48 48 131 45 57	83-84*RC	NAT
08CF003	STIKINE RIVER NEAR WRANGELL	81 800	56 42 07 132 08 28	84-86 RC 3 5 6 7 9	NAT
08CA001	. SPATSIZI RIVER NEAR THE MOUTH	3 400	57 40 13 128 06 12	80-86 RC	NAT
08CA003	. PITMAN RIVER NEAR THE MOUTH	2 730	57 56 55 128 25 46	80-86 RC	NAT
08CC001	. KLAPPAN RIVER NEAR TELEGRAPH CREEK	3 550	57 54 00 129 42 14	62-84 RS 85-86 RC 5 9	NAT
08CC002	. . UNNAMED CREEK AT SITE NO. 10		57 13 02 129 06 28	86 RC	NAT
08CB002	. TANZILLA RIVER NEAR TELEGRAPH CREEK	1 800	58 17 37 130 30 44	58 R# 59-84 RS 85-86 RC 57-88 #	NAT
08CD001	. TUYA RIVER NEAR TELEGRAPH CREEK	3 800	58 04 20 130 49 27	56-61 # 62-84 RS 86 RC 86 RS 87-86 RC	NAT
08CG002	. KINASKAN LAKE NEAR TELEGRAPH CREEK		57 32 08 130 12 37	64-85*MS 87-70*MC 71-77*MS 80*MS	NAT
08CG003	. ISKUT RIVER AT OUTLET OF KINASKAN LAKE	1 250	57 32 00 130 12 28	64-71 MC 72-86 RC	NAT
08CG007	. ISKUT RIVER ABOVE FORREST KERR CREEK	6 290	56 44 30 130 36 50	81-85*RS	NAT
08CG004	. ISKUT RIVER ABOVE SNIPPAKER CREEK	7 230	56 41 55 130 52 23	86 # 87-86 RC 5 9	NAT
08CG001	. ISKUT RIVER BELOW JOHNSON RIVER	9 350	56 44 20 131 40 25	59-84 RS 85-86 RC 5 6 7 9	NAT
08CG005	. . MORE CREEK NEAR THE MOUTH	844	57 02 27 130 24 06	71 R# 72-73 RS 74-86 RC 5 9	NAT
08CG006	. . FORREST KERR CREEK ABOVE 480 m CONTOUR	311	56 54 56 130 43 18	72-86 RC 5 9	NAT
08BB001	TAKU RIVER NEAR TULSEQUAH	15 500	58 38 20 133 32 25	63 MS 64-86 RS 86-86 RC 5	NAT
	. NAKINA RIVER: . . SLOKO RIVER:				
08BB003	. . SLOKO LAKE NEAR ATLIN		59 05 40 133 39 50	64-85*MS 69-79*RS	NAT
08BB002	. . SLOKO RIVER NEAR ATLIN	427	59 05 20 133 39 40	64-85 MS 86-86 M# 86-82 RS 83 R# 84-79 RC	NAT

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY ⌀-MISC.MEAS.) TYPE OF GAUGE , OPERATION					REMARKS
	TAKU RIVER:								
	. NAKINA RIVER:								
	. . SLOKO RIVER:								
08BB004	. . . NAKONAKE RIVER (WEST FORK) NEAR ATLIN	194	59 00 05 133 27 35	85•MS					NAT
	YUKON RIVER:								
	. MARSH LAKE:								
	. . TAGISH RIVER:								
	. . . TAGISH LAKE:								
08AA005	. . . . ATLIN RIVER NEAR ATLIN	6 810	59 35 57 133 48 48	80-81 MC	82-85 RC				NAT
08AA001	. . . . . ATLIN LAKE AT ATLIN		59 36 30 133 43 31	80-81•MC	82-83•RS	84-85•RC			NAT
08AA008	. . . . . PINE CREEK NEAR ATLIN	697	59 33 40 133 39 56	81-82 ⌀ 89-90 MC	83-89 MC	90-95 MS		5	NAT
08AA015	. . . . WANN RIVER NEAR ATLIN	389	59 25 55 134 13 30	86 ⌀ 74 RS	87-83 RS 78-89 RC	84-73 RC			NAT
08AA014	. . . . FANTAIL RIVER AT OUTLET OF FANTAIL LAKE	717	59 35 40 134 23 26	86 ⌀ 82-83 RS	87-90 RS 84-88 RC	81 RC			NAT
08AA016	. . . . . FANTAIL LAKE NEAR ATLIN		59 35 40 134 23 26	86-89•RS					NAT
08AA013	. . . . TUTSHI RIVER AT OUTLET OF TUTSHI LAKE	828	59 55 48 134 10 28	88-92 RS 86-86 RC	83-84 RC	85 RS			NAT
	. . . . NARES RIVER:								
	. . . . . BENNETT LAKE:								
08AA010	. . . . . LINDEMAN CREEK NEAR BENNETT	240	59 50 16 135 00 50	84-86 MS 72 MC	87-88 MC 73-88 RC	87-71 RC			NAT
08AA003	. . . . . LINDEMAN LAKE NEAR BENNETT		59 50 00 135 00 46	80-86•MC 73-88•RC	87-71•RC	72•MC			NAT
	. TESLIN RIVER:								
	. TESLIN LAKE:								
08AE003	. . SWIFT RIVER NEAR SWIFT RIVER	3 330	59 55 50 131 49 04	88-86 MS 82 RS	89-80 MC 83-88 RC	81 RC		5	NAT
08AE005	. . . PARTRIDGE CREEK AT KM 1184.8 ALASKA HIGHWAY	99.7	59 56 10 131 13 30	79-83 RS				1	NAT BC 330
08AE004	. . GLADYS RIVER AT OUTLET OF GLADYS LAKE	1 810	59 54 20 132 54 50	84-85 ⌀ 82 RS	85-80 RS 83-88 RC	81 RC			NAT
	MACKENZIE RIVER:								
	. GREAT SLAVE LAKE:								
	. . SLAVE RIVER:								
07EF001	. . . PEACE RIVER AT HUDSON HOPE	70 200	56 01 39 121 53 56	17-22 MS 82 MC 86-87 MS	67-68 MW 83-84 MS 88-88 MC	69-81 MS 85 MC 88-88 RC		5 5 5	REV 80 REG 67
07FA004	. . . PEACE RIVER ABOVE PINE RIVER	83 800	56 11 56 120 48 42	79-86 RC					REG 67
07FD002	. . . PEACE RIVER NEAR TAYLOR	87 400	56 08 09 120 40 13	66-68 MS 82 MC 86-87 MS	68 MC 83-84 MS 86-89 MC	80-81 MS 85 MC 80-88 RC		5	REV 80 REG 67
07FD010	. . . PEACE RIVER ABOVE ALCES RIVER	118 000	56 07 32 120 03 32	74-84•RC				5 5	REG 67
07EE005	. . . . WILLISTON LAKE NEAR MACKENZIE		55 20 33 123 11 17	89-70•MS 79•RS	72-73•RS	74•RC		5 5	REG 67
07ED002	. . . . WILLISTON LAKE AT NATION ARM		55 30 14 123 26 11	80-86•RC				7	REG 67

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5 - WATER QUALITY DATA AVAILABLE

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8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-ISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	. GREAT SLAVE LAKE:							
	. . SLAVE RIVER:							
	. . . PEACE RIVER:							
07EA005	. . . . WILLISTON LAKE AT INGENIKA POINT		55 47 19 124 52 27	80-83*RC				REG 67
07EF002	. . . . WILLISTON LAKE AT LOST CABIN CREEK		55 02 59 123 44 44	76-77*RS	78-88*RC		?	REG 67
07EF003	. . . . WILLISTON LAKE NEAR SCHOOLER CREEK		55 05 20 122 43 57	80-88*RC			?	REG 67
	. . . . . MUSANA CREEK:							
07EE005	. . . . . MORFEE CREEK AT OUTLET OF MORFEE LAKE	33.3	55 21 40 123 08 50	85-87 MC				NAT
07EE004	. . . . . CHICHOUYENILY CREEK NEAR MACKENZIE	73.3	55 19 10 123 05 50	85-87 MC	88 MP			NAT
07EE003	. . . . . PARSNIP RIVER AT PACIFIC GREAT EASTERN RAILWAY BRIDGE	4 010	54 51 30 122 38 55	80-83 MS	83 MC	84-88 MS		NAT
07EE007	. . . . . PARSNIP RIVER ABOVE MISINCHINKA RIVER	4 900	55 04 41 122 54 17	87-88 RC			?	NAT
07EE002	. . . . . PARSNIP RIVER NEAR FINLAY FORKS	39 300	55 50 52 123 45 43	45-48 RP	57-80 RS	81-88 RC		NAT
07EE010	. . . . . PACK RIVER AT OUTLET OF MCLEOD LAKE	3 880	54 58 48 123 02 08	81-88 RC			?	NAT
	. . . . . MCLEOD LAKE:							
	. . . . . . CROOKED RIVER							
	. . . . ANGUSMAC RIVER:							
07EE009	. . . . . CHUCHINKA CREEK NEAR THE MOUTH	311	54 31 48 122 38 00	78-88 RC				NAT
07EE011	. . . . . MCLEOD RIVER AT OUTLET OF CARP LAKE	487	54 48 40 123 19 15	81-83 RS	84-85 MS			NAT
07ED001	. . . . . NATION RIVER NEAR FORT ST. JAMES	4 350	54 13 00 124 14 00	38-40 MP 54-55 RS 78-88 RC	61-80 RS 87-73 RC	61-83 MP 74 RS		REV 80 NAT
07ED003	. . . . . NATION RIVER NEAR THE MOUTH	5 720	55 28 06 123 36 53	81-88 RC			?	NAT
07EC001	. . . . . OMINECA RIVER NEAR GERMANSEN LANDING	5 080	55 47 20 124 40 50	80 MS	81-70 MC			NAT
07EC002	. . . . . OMINECA RIVER ABOVE OSILINKA RIVER	5 480	55 55 09 124 33 53	78-88 RC			?	NAT
07EC004	. . . . . OSILINKA RIVER NEAR END LAKE	1 850	55 07 35 124 47 47	81-88 RC			?	NAT
07EC003	. . . . . MESILINKA RIVER ABOVE GOPHERHOLE CREEK	3 850	55 14 38 124 38 38	78-88 RC			?	NAT
07EA004	. . . . . INGENIKA RIVER ABOVE SWANNELL RIVER	4 300	55 43 37 125 08 38	77-88 RC			?	NAT
07EA001	. . . . . FINLAY RIVER AT WARE	11 100	57 25 15 125 37 38	80 MS 72-78 MC	81-70 MC 77-83 RC	71 MP		NAT
07EA005	. . . . . FINLAY RIVER ABOVE AKIE RIVER	15 000	57 07 40 125 15 00	78-88 RC			?	NAT
07ED001	. . . . . FINLAY RIVER AT FINLAY FORKS	43 300	55 01 55 123 44 20	45-58 MS	80-82 MC	83-87 MS		REV 80 NAT
07EA003	. . . . . KWADACHA RIVER NEAR WARE	2 720	57 27 00 126 38 15	80 MS 75-78 MC 84-88 RC	81-70 MC 78-82 RC	72-73 MC 83 RP		NAT
07EA007	. . . . . AKIE RIVER NEAR THE 700 m CONTOUR	1 700	57 11 28 124 53 58	81-88 RC			?	NAT
07EB002	. . . . . OSPIKA RIVER ABOVE ALEY CREEK	2 220	56 38 02 123 44 00	81-88 RC			?	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	. GREAT SLAVE LAKE:				
	. . SLAVE RIVER:				
	. . . PEACE RIVER:				
07FA003	. . . . HALFWAY RIVER ABOVE GRAHAM RIVER	3 780	56 30 30 122 14 28	77-86 RC	NAT ?
07FA005	. . . . HALFWAY RIVER NEAR FARRELL CREEK	9 350	56 15 04 121 37 39	81-82*RS 83*RC 84-86 RC	S NAT ?
07FA001	. . . . HALFWAY RIVER NEAR FARRELL CREEK (LOWER STATION)	9 400	56 13 40 121 26 50	17 MP 44-48 MP 59 MP 81 R# 82-84 RS 85-83 RC	NAT
07FA005	. . . . . GRAHAM RIVER ABOVE COLT CREEK	3 300	56 37 31 122 21 22	81-85 RC	NAT ?
07FB008	. . . . MODERLY RIVER NEAR FORT ST. JOHN	1 530	56 05 35 121 30 49	80-85 RC	NAT ?
07FB010	. . . . PINE RIVER ABOVE MOUNTAIN CREEK	577	55 30 30 122 34 29	85-86 MS	NAT
07FB001	. . . . PINE RIVER AT EAST PINE	12 100	55 43 13 121 12 28	81-83 MS 84-78 MC 77-86 RC	NAT
	. . . . . CENTURIAN CREEK:				
07FB011	. . . . . WINDMEN CREEK NEAR CHETWYND	22.9	55 41 45 121 37 45	86 MS	NAT
07FB007	. . . . . SUKUNKA RIVER ABOVE CHAMBERLAIN CREEK	927	55 11 15 121 45 40	77-86 RC	S NAT
07FB003	. . . . . SUKUNKA RIVER NEAR THE MOUTH	2 510	55 32 34 121 37 26	77-86 RC	S NAT
07FB004	. . . . . DICKEBUSCH CREEK NEAR THE MOUTH	85.5	55 32 07 121 38 40	78-88 RC	S NAT
07FB005	. . . . . MURRAY RIVER ABOVE WOLVERINE RIVER	2 410	55 03 55 121 01 00	77-86 RC	S NAT ?
07FB002	. . . . . MURRAY RIVER NEAR THE MOUTH	5 830	55 34 15 121 11 15	77-86 RC	S NAT
07FB009	. . . . . PLATBED CREEK AT KILOMETRE 110 HERITAGE HIGHWAY	997	55 05 21 120 55 24	82 RS 83-86 RC	NAT
07FB005	. . . . . QUALITY CREEK NEAR THE MOUTH	39.5	55 05 45 120 55 24	78-88 RC	S NAT
07FC001	. . . . BEATTON RIVER NEAR FORT ST. JOHN	15 800	55 15 12 120 40 43	17 MP 59 MP 81-85 MS 85-89 MC 70-88 RC	NAT
07FC007	. . . . . NIG CREEK NEAR NIG STATION	212	57 06 03 121 30 48	83 RS	NAT
07FC003	. . . . . BLUEBERRY RIVER BELOW AITKEN CREEK	1 780	55 40 38 121 13 15	84-70 RC 71 RS 72-89 RC	NAT
	. . . . . DOIG RIVER:				
	. . . . . OSBORNE RIVER:				
07FC008	. . . . . OSBORNE CREEK NEAR THE MOUTH	120	55 36 03 120 32 47	80 RC 81-82 RS	NAT
07FC002	. . . . . ST. JOHN CREEK NEAR MONTNEY	201	55 25 27 120 55 30	82-83 MC 84-86 MS 87-74 MC	NAT
07FC005	. . . . . CHARLIE LAKE NEAR FORT ST. JOHN		55 15 50 120 57 25	88-89*MS 70-71*RS 72*RC 73-74*RS 75-79*RC	REG 88
07FC004	. . . . . STODDART CREEK AT OUTLET OF CHARLIE LAKE	395	55 15 43 120 57 02	88-70 MC 71-77 RC	REG 88
07FD001	. . . . KISKATINAW RIVER NEAR FARMINGTON	3 870	55 57 25 120 33 45	17 MP 44-47 MS 48-80 MC 81 MP 82-88 RS 88-88 RC	NAT
07FD005	. . . . ALCES RIVER AT SECTION 20	229	55 23 05 120 10 33	83 MS	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. GREAT SLAVE LAKE:				
	. . SLAVE RIVER:				
	. . . PEACE RIVER:				
07FD004	. . . . ALCES RIVER AT 22ND BASE LINE	286	55 20 01 120 09 17	17 # 83 MS 84-86 RC	NAT
07FD007	. . . . POUCE COUPE RIVER BELOW HENDERSON CREEK	2 850	55 51 53 120 01 46 NW19-78-14-W6	71-78 MC 77-80 RC 81 RS 82-86 RC S	NAT
07FD015	. . . . . DAWSON CREEK ABOVE SOUTH DAWSON CREEK	116	55 45 43 120 15 00	81-86 MS	NAT
07FD016	. . . . . SOUTH DAWSON CREEK AT THE MOUTH	89.2	55 45 23 120 15 00	81-85 MS	NAT
	. . . . SMOKY RIVER:				
07EC001	. . . . . WAPITI RIVER ABOVE MISTANUSK CREEK	2 400	54 41 55 120 03 30	77-81 RC 82 RS	NAT
	MACKENZIE RIVER:				
10BE005	. LIARD RIVER ABOVE KECHIKA RIVER	61 800	59 42 04 127 13 39	59-86 RC	NAT 9
10BE001	. LIARD RIVER AT LOWER CROSSING	104 000	59 24 45 126 05 50	44 MS 45 # 46-47 MS 46-53 MC 53-59 MS 60-63 MC S 64-85 MS 68-71 MC 72-86 RC ? S	REV 80 NAT
10BE006	. LIARD RIVER ABOVE BEAVER RIVER	119 000	59 44 33 124 28 35	86-86 RC	NAT
10AC003	. . DEASE RIVER AT OUTLET OF DEASE LAKE	1 520	58 48 50 130 05 00	45 # 54 # 58-60 MS 61-70 MC 71-86 RC	NAT
10AC002	. . DEASE RIVER AT MCDAME	8 940	59 11 20 128 13 44	57 # 59-60 RS 61 RC 62-63 RS 64-86 RC	NAT
10AC006	. . DEASE RIVER NEAR THE MOUTH	14 500	59 51 50 128 38 45	62 MP 84-86 RC	NAT
10AC001	. . . DEASE LAKE NEAR TELEGRAPH CREEK		58 27 35 130 03 13	62-62+MS 63-64+MC 65-81+MS 62-72+MC 73+MS 74-85+MC 85+RC	NAT
10AC005	. . . COTTONWOOD RIVER ABOVE BASS CREEK	885	59 07 05 129 49 33	84-86 RC	NAT
10AC004	. . . BLUE RIVER NEAR THE MOUTH	1 700	59 45 30 128 07 40	61-62 # 63-64 RS 65-86 RC	NAT ?
10AC001	. . HYLAND RIVER NEAR LOWER POST	8 490	59 57 03 128 08 03	44-45 # 47 MS 48 # 49-57 MS 58-63 MC 64 MS 65 RS 66-83 RC 84-88 RC	REV 80 NAT
10BB002	. . KECHIKA RIVER ABOVE BOYA CREEK	11 200	59 05 54 127 32 03	57-60 RC 61 RS 62-86 RC	NAT
10BB001	. . KECHIKA RIVER AT THE MOUTH	22 700	59 36 55 127 18 37	60 # 62-64 RC 65-66 RS 67-86 RC	NAT
10BA001	. . . . TURNAGAIN RIVER ABOVE SANDPILE CREEK	6 580	59 03 52 127 50 41	57-86 RC	NAT
10BE012	. . RABBIT RIVER NEAR THE MOUTH	3 780	59 38 34 127 05 46	62-86 RC	NAT ?
10BC001	. . COAL RIVER AT THE MOUTH	8 180	59 41 29 128 57 02	44-48 # 61-64 RC 65-66 RS 67-86 RC	NAT
10BE008	. . GEDDES CREEK AT THE MOUTH	77.8	58 38 54 128 40 00	79-86 RC	NAT
10BE013	. . SMITH RIVER ABOVE SMITH FALLS	3 740	59 38 24 128 27 47	63 RC 64 RS 65-86 RC	NAT
10BE009	. . TEETER CREEK NEAR THE MOUTH	211	59 27 15 128 13 39	79-86 RC	NAT
10BE007	. . TROUT RIVER AT KILOMETRE 783.7 ALASKA HIGHWAY	1 190	59 20 07 125 58 11	70-86 RC	NAT ?

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	MACKENZIE RIVER: . LIARD RIVER:									
10BE011	. . GRAYLING RIVER NEAR THE MOUTH	1 780	59 22 29 125 04 07	83-86 RC					7	NAT
10BE004	. . TOAD RIVER ABOVE NONDA CREEK	2 570	58 51 20 125 22 50	81-84 RC	85-86 RS	87-88 RC				NAT
10BE010	. . TOAD RIVER NEAR THE MOUTH	6 900	59 11 15 124 42 05	83-86 RC					7	NAT
10BE002	. . . RACING RIVER NEAR FORT NELSON	1 900	58 49 26 125 08 08	44-45 MS	46 #	47 MS				NAT
10CC002	. . FORT NELSON RIVER ABOVE MUSKWA RIVER	22 800	58 40 15 122 38 15	78-86 RC					6	NAT
10CC001	. . FORT NELSON RIVER AT FORT NELSON	43 500	58 49 20 122 32 30	60-61 MS 65-72 MC	62 MC 73-78 RC	63-64 MS				NAT
10CB001	. . . SIKANNI CHIEF RIVER NEAR FORT NELSON	2 130	57 14 03 122 41 38	44-46 MS 60-62 MC 78-86 RC	47-48 MC 63-64 MS	50-59 MS 65-77 MC			5	REV 80 NAT
10CD001	. . . MUSKWA RIVER NEAR FORT NELSON	20 300	58 47 18 122 38 33	44-46 MC 50-59 MS 65-76 MC	47-48 MS 60-62 MC 77-86 RC	49 MC 63-64 MS			6	REV 80 NAT
10CD003	. . . . RASPBERRY CREEK NEAR THE MOUTH	273	58 53 38 123 19 09	79-86 RC						NAT
	. . . . PROPHET RIVER									
10CD004	. . . . . BOUGIE CREEK AT KILOMETRE 368 ALASKA HIGHWAY	332	58 01 49 122 43 07	81-86 RC						NAT
10CD006	. . . . . ADSETT CREEK AT KILOMETRE 386.0 ALASKA HIGHWAY	109	58 06 22 122 42 56	83-85 RC						NAT
10CD002	. . . . . PARKER CREEK NEAR THE MOUTH	80.6	58 14 33 122 46 05	79-80 RC	81-82 RS					NAT

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05GD001	SEAL RIVER BELOW GREAT ISLAND	48 100	58 53 30 98 16 31	55-84 MC	85-88 RC			5 7	REV 70 NAT
05GA001	. SOUTH SEAL RIVER ABOVE FOX LAKE	13 000	58 08 35 98 13 40	84 M#	85-88 RS 71 RS	89-70 RC 72-86 RC		7	REV 70 NAT
05GB001	. NORTH SEAL RIVER BELOW STONY LAKE	18 400	58 50 40 98 17 20	72-86 RC				7	NAT
05EA005	CHURCHILL RIVER ABOVE GRANVILLE FALLS	230 000	56 09 00 100 27 30	46-50 #	51-86 RC			7	REV 70 REG 28
05EB002	GRANVILLE LAKE AT PICKEREL NARROWS	244 000	56 13 40 100 35 00	51-53*MC 80-86*RC	54*MS	55-79*MC		7	REG 28
05EB004	CHURCHILL RIVER ABOVE LEAF RAPIDS	244 000	56 29 37 100 02 55	73-86 RC				6	REG 28
05EC003	SOUTHERN INDIAN LAKE AT SOUTH BAY		56 40 51 99 01 11	77-86*RC				7	REG
05EC001	SOUTHERN INDIAN LAKE NEAR SOUTH INDIAN LAKE		56 46 44 98 56 28	56-57*MS 68-69*MC	58-59*MC 70-86*RC	60-67*MS		7	REG 76
05EC006	SOUTHERN INDIAN LAKE AT MISSI FALLS		57 16 47 98 09 40	85-86*RC				7	REG
05EC007	SOUTHERN INDIAN LAKE NEAR OPACHUANAU LAKE		56 47 00 99 31 00	85-86*RC				7	REG
05FB001	CHURCHILL RIVER BELOW FIDLER LAKE	271 000	57 15 00 98 47 50	80 RS 68-85 RC	81 #	82-87 RS		5 7	REV 70 REG 28
05FD001	CHURCHILL RIVER ABOVE RED HEAD RAPIDS	287 000	58 07 15 94 37 30	71-72 RS	73-86 RC			5 7	REG 28
	. REINDEER RIVER:								
05DB001	. . REINDEER LAKE AT BROCHET		57 52 50 101 40 00	30-69*MC 73-74*RC	70-71*RC 75-78*RS	72*RS 77-86*RC		7	REG 30
05DA002	. . . COCHRANE RIVER NEAR BROCHET	28 400	58 00 00 101 23 45	50 # 72-73 RC	66-67 # 74 RS	68-71 RS 75-86 RC		5 7	NAT
05EA006	. LOON RIVER ABOVE BRITTON LAKE	1 400	58 03 15 101 51 30	76-77 RS	78-86 RC				NAT
	. FLATROCK LAKE:								
	. . KISSISSING RIVER:								
05EA009	. . KISSISSING LAKE AT COLD LAKE		55 07 50 101 06 50	78-80*MC	81-86*RC			7	
05EB005	. LAURIE RIVER BELOW LAURIE RIVER HYDRO PLANT	7 840	56 13 43 101 00 12	76 # 78-80 RS	77*RC 81-82 RC	78 RC			REG 61
05EB001	. LAURIE RIVER BELOW RUSSELL LAKE	3 840	56 14 00 101 00 00	49-51*MS	52 M#				NAT
05EB007	. EAGER LAKE NEAR TOD LAKE		56 32 20 101 33 20	86*RC				7	REG
05EB006	. . RUSSELL LAKE NEAR HERRIOT		56 20 24 101 21 48	83-86*RC				7	REG
05EB003	. BARRINGTON RIVER BELOW FIRST RAPIDS	1 770	56 45 50 99 56 35	58-60 # 74-76 RS	82-86 # 77-86 RC	72 #			NAT
	SOUTHERN INDIAN LAKE:								
05EC004	. TUMBLEWELL CREEK NEAR SOUTH INDIAN LAKE	4.35	56 46 30 98 07 05	76 RS					NAT DC 385
	SOUTHERN INDIAN LAKE (SOUTH BAY):								
05EC002	. CHURCHILL RIVER DIVERSION AT SOUTH BAY		56 39 15 99 03 05	76-82*RC				5	REG 76

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	SOUTHERN INDIAN LAKE: CHURCHILL RIVER:							
05FA001	. GAUER RIVER BELOW THORSTEINSON LAKE	5 950	57 18 05 97 31 24	79-86 RC			7	NAT
05FC001	. LITTLE CHURCHILL RIVER ABOVE RECLUSE LAKE	5 810	56 04 00 95 46 00	85-86 MW	87-86 RC		7	NAT
05FB002	. LITTLE BEAVER RIVER NEAR THE MOUTH	4 250	57 39 10 95 39 50	71-72 RS	73-86 RC		7 5	NAT
05FD002	. DEER RIVER NORTH OF BELCHER	1 880	56 00 54 94 11 44	78 # 80 RS	77•RC 81-86 RC	78-79 RC	7	NAT
05UB003	NELSON RIVER AT WARREN LANDING		53 41 51 97 52 15	69•MS 88-89•RC 76-77•RS	81-83•MS 70-71•RS 78-86•RC	84-87•RS 72-76•RC	5	REG 73
05UB002	NELSON RIVER NEAR WARREN LANDING	984 000	53 43 34 97 52 13	67-82•MC 86-87•RS 71•RS	83•MS 88•RC 73•RS	84-86•MC 89•RS		NAT
05UB001	NELSON RIVER AT NORWAY HOUSE		54 00 00 97 48 00	13-33•MC 76-77•RS	47-86•MC 78-86•RC	86-76•RC	8	REG 73
05UB008	NELSON RIVER (EAST CHANNEL) BELOW SEA RIVER FALLS		54 14 38 97 35 27	67-73 RC 77 RS	74 RS 78-86 RC	75-76 RC		REG 73
05UB004	PLAYGREEN LAKE AT TAIT ISLAND NEAR NORWAY HOUSE		54 18 10 98 00 40	51-83•RS	86-88•RS			NAT
05UB006	PLAYGREEN LAKE OPPOSITE BELFOUR POINT NEAR NORWAY HOUSE		54 03 48 98 11 52	67-69•RS	71•RS	73•RS		NAT
05UB005	PLAYGREEN LAKE AT ENTRANCE TO EAST NELSON RIVER		53 54 10 97 58 30	67-68•RS 88•RC	71•RS	73•RS	7	REG
05UB014	PLAYGREEN LAKE BELOW LULU ISLAND		54 13 10 98 09 40	71•RS	73•RS			
05UB015	PLAYGREEN LAKE ABOVE WHISKEY JACK NARROWS		54 23 00 98 00 50	71•RS	73•RS			
05UB007	KISKITTOGISU LAKE NEAR NORWAY HOUSE		54 21 45 98 07 27	67-70•RS	71-88•RC			REG 73
05UB011	OMINAWIN CHANNEL BELOW KISKITTOGISU LAKE		54 26 30 98 03 00	71 RS	72 RC	73 RS		NAT
05UB010	METCHANAIS CHANNEL BELOW KISKITTOGISU LAKE		54 23 10 98 08 00	71-73 RC				NAT
05UB012	KISIPACHEWUK CHANNEL BELOW KISKITTOGISU LAKE		54 16 00 98 17 00	71 RS	72 RC	73 RS		NAT
05UB013	KISKITTO LAKE NEAR NORWAY HOUSE		54 16 10 98 26 20	71-73•RS	74-86•RC			REG 73
05UB009	NELSON RIVER (WEST CHANNEL) AT JENPEG		54 29 53 98 02 53	67-68 RS 76-86 PC	72 RC	73 RS		REG 75 DC 385
05UD001	CROSS LAKE AT CROSS LAKE		54 37 25 97 47 07	18-20•MS 83-74•RC	21-33•MC 75-77•RS	80-82•MC 78-86•RC	8	REG
05UD008	CROSS LAKE BELOW JENPEG		54 35 10 97 58 10	72•RS				
05UD009	CROSS LAKE ABOVE WHITEMUD FALLS		54 42 30 97 52 30	72•RS				
05UD002	NELSON RIVER AT WHITEMUD FALLS		54 45 00 97 52 00	18-20 MW	22 MW	27-28 MW		NAT
05UD004	NELSON RIVER ABOVE BLADDER RAPIDS	1 000 000	54 48 30 97 55 50	58-88 RC			5	REV 70 REG 73
05UD005	SIPIWESK LAKE AT FORESTRY DOCK		55 05 40 97 30 00	82-88•MS 71-73•RS	87•RS 74-86•RC	88-70•RC	7	REG

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05UD007	SIPIWESK LAKE AT SIPIWESK LANDING		54 53 00 98 22 00	88*RC			7	REG
05UD005	SIPIWESK LAKE AT CROSS PORTAGE		55 13 15 97 18 12	80-83*RS	85*MS			REG
05UE004	NELSON RIVER BELOW SIPIWESK LAKE	1 010 000	55 13 24 97 13 05	45-50 MW	51-58 RC	59 MW		REV 58 NAT
05UE001	NELSON RIVER ABOVE SHELL RAPIDS		55 43 30 95 40 00	14*MS 29-33 MW	15*RS 41-43 MW	18*MS		NAT
05UE002	NELSON RIVER AT MCMILLAN'S LANDING		55 47 00 95 38 00	15-18*MS				NAT
05UE003	NELSON RIVER AT MANITOU CROSSING		55 48 00 95 38 00	14-17*MS				NAT
05UE005	NELSON RIVER AT KELSEY GENERATING STATION	1 010 000	56 02 20 95 31 30	80-85 PC			5	REG 80 DC 385
05UF003	SPLIT LAKE AT SPLIT LAKE		56 14 43 95 05 40	64-66*MS 69-78*RS 82-86*RC	67-68*MC 79-80*RC	69-80*MS 81*RS	7	REG 80
05UF002	NELSON RIVER AT KETTLE CROSSING		56 23 00 94 35 00	16-17*MC				NAT
05RF001	. LAKE WINNIPEG AT MONTREAL POINT		53 37 30 97 50 40	69-76*RC	79-86*RS			REG 75
05RE003	. LAKE WINNIPEG AT GEORGE ISLAND		52 49 00 97 37 20	83*RS	84-86*RC		7	REG
05RD005	. LAKE WINNIPEG AT BERENS RIVER		52 21 20 97 00 15	14-57*MC 68-86*RC	58-63*RC	64-66*RS	8	REG 75
05SA005	. LAKE WINNIPEG AT TRAVERSE BAY		50 37 54 96 19 22	66*MS				
05SA003	. LAKE WINNIPEG AT VICTORIA BEACH		50 42 30 96 34 10	59*MS 66-86*RC	60-62*RC	63-64*RS	5 8	REG 75
05DJ018	. LAKE WINNIPEG NEAR SANS SOUCI		50 23 28 96 48 30	72-76*RS				
05SB001	. LAKE WINNIPEG AT WINNIPEG BEACH		50 30 22 96 57 56	13-29*MC 60-86*RC	30-58*RC	67-59*MC		
05SB008	. LAKE WINNIPEG AT GIMLI		50 37 50 96 58 58 SE18-19-04-E1	68-86*RC			8	REG 75
05SD001	. LAKE WINNIPEG AT PINE DOCK		51 38 30 96 47 45	68-69*MC	60-66*RC			REG 75
05SD002	. LAKE WINNIPEG AT MATHESON ISLAND LANDING		51 44 00 96 54 00	67-69*RS	60-78*RC	79-86*RS		REG 75
05SF001	. LAKE WINNIPEG AT ANAMA BAY		51 59 46 98 03 26 NW12-35-05-W1	60-64*RC	65-72*MC			
05SG001	. LAKE WINNIPEG AT MISSION POINT		53 11 00 99 13 30	53-54*RS 67-69*RC	55-59*RC 70-71*RS	60-66*RS 72-86*RC	7	REG 75
05RE002	. . WEAVER LAKE AT OUTLET		52 48 40 96 45 10	67-74*RC	75-78*RS	77-86*RC	7	NAT
05RE001	. . POPLAR RIVER AT OUTLET OF WEAVER LAKE	5 850	52 46 40 96 45 10	67-86 RC			5	NAT
05RD001	. . BERENS RIVER ABOVE LITTLE GRAND RAPIDS	15 900	52 03 00 96 28 00	14-17 MC	18 MS	19-23 MC		REV 23 NAT
05RD008	. . FAMILY LAKE AT LITTLE GRAND RAPIDS		52 02 30 96 27 30	16-17*MC 67-67*MC 77-86*RC	18*MS 68*MS	19-23*MC 69-76*MC		NAT
05RD010	. . LONG LAKE NEAR LITTLE GRAND RAPIDS		52 11 30 96 05 20	68-71*RC	72-76*RS	77-86*RC	7	NAT
05RD007	. . BERENS RIVER AT OUTLET OF LONG LAKE		52 12 10 96 06 10	67-68 MC	69-86 RC		5	REV 70 NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

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	NELSON RIVER:							
	. LAKE WINNIPEG:							
05RD004	. . PIGEON RIVER AT SHINING FALLS		51 52 00 95 35 00	14 MW 22 MW	18-18 MC	20-21 MC		NAT
05RD009	. . ROUND LAKE AT FORESTRY DOCK		52 01 20 96 23 20	57-58*MS 66-67*RS 72*RC	62-63*MS 68-70*RC	65*RC 71*RS		NAT
05RD011	. . ROUND LAKE AT OUTLET		52 01 40 96 23 20	73-86*RC			7	NAT
05RD008	. . PIGEON RIVER AT OUTLET OF ROUND LAKE		52 01 49 96 23 37	57-84 MC	65-66 RC		5	REV 70 NAT
05RB003	. . BLOODVEIN RIVER ABOVE BLOODVEIN BAY	9 090	51 42 52 96 36 44	76-86 RC			7	NAT
	. . . SASAGINNIGAK RIVER:							
05RB001	. . . . SASAGINNIGAK LAKE AT FORESTRY TOWER		51 36 00 95 39 00	62-70*MS	72-78*RS			NAT
05RB002	. . . . SASAGINNIGAK LAKE AT SASAGINNIGAK LAKE LODGE		51 38 10 95 40 30	71*MS				NAT
05RA001	. . MANIGOTAGAN RIVER NEAR MANIGOTAGAN	1 800	51 05 54 96 17 00 SW04-28-09-E1	13-16 MC 20 # 60-66 MC	17 # 21 MS 66-66 RC	19 MS 22-23*MC	5	REV 70 NAT
05RA002	. . BLACK RIVER NEAR MANIGOTAGAN	712	50 51 42 95 15 10 NW11-22-09-E1	60-66 MC	67-66 RC			REV 70 NAT
05PF064	. . WINNIPEG RIVER ABOVE LAMPREY FALLS	126 000	50 22 00 95 20 20	56-57 RS	58-61 RC	62-63 RS		REV 83 REG
05PF001	. . WINNIPEG RIVER AT POINTE DU BOIS		50 18 15 95 33 00	09-20*RC	27-79*RC			REG DC 175
05PF004	. . WINNIPEG RIVER, HEAD OF EIGHT FOOT FALLS		50 17 00 95 32 30 SE25-15-14-E1	10-11*MS	15*MS	17-20*MC		REG
05PF005	. . WINNIPEG RIVER BELOW EIGHT FOOT FALLS		50 17 00 95 32 30	10-11*MS	15*MS	17-20*MC		REG
05PF006	. . WINNIPEG RIVER, HUNT CLUB-ABOVE SLAVE FALLS		50 16 00 95 32 15 SE24-15-14-E1	12-14*MS				REG
05PF083	. . WINNIPEG RIVER AT SLAVE FALLS	126 000	50 13 20 95 34 15 NW36-14-14-E1	07-66 PC			5	REG 07 DC 175
05PF008	. . WINNIPEG RIVER BELOW SLAVE FALLS		50 14 15 95 33 45	14*MS 27 RC	15-17*MS 28-79*RC	21 MW		REG DC 175
05PF053	. . WINNIPEG RIVER ABOVE SCOTT'S RAPIDS		50 11 10 95 37 00	29-30*MS			1	REG
05PF054	. . WINNIPEG RIVER BELOW SCOTT'S RAPIDS		50 11 00 95 37 15	25*MS	29-52*RS	55*RS	1	REG
05PF050	. . WINNIPEG RIVER ABOVE STURGEON FALLS		50 09 15 95 39 15	28-46*RS	50*RS		1	REG DC 175
05PF052	. . WINNIPEG RIVER BELOW STURGEON FALLS		50 09 20 95 39 30	28-46*RS	50*RS		1	REG DC 175
05PF055	. . WINNIPEG RIVER ABOVE THE BARRIER		50 10 40 95 41 30	28-46*MS			1	REG DC 175
05PF056	. . WINNIPEG RIVER BELOW THE BARRIER		50 10 40 95 41 45	28-46*MS			1	REG DC 175
05PF036	. . WINNIPEG RIVER ABOVE OTTER FALLS		50 09 15 95 48 15	03*MS 33-46*MS	07-11*MS	29-31*MS	1	REG DC 175
05PF034	. . WINNIPEG RIVER ABOVE MAIN DIVERSION DAM		50 08 30 95 49 30	08-17*MS				REG
05PF033	. . WINNIPEG RIVER BELOW MAIN DIVERSION DAM		50 08 30 95 49 30	14*MS	19*MS			REG

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	NELSON RIVER:							
	. LAKE WINNIPEG:							
05PF037	. . WINNIPEG RIVER ABOVE SMALL DIVERSION DAM		50 08 45 95 50 15	13-14*MS	15-17*MS			REG
05PF008	. . WINNIPEG RIVER ABOVE PORCUPINE FALLS		50 08 30 95 52 00	13*MS				REG
05PF010	. . WINNIPEG RIVER BELOW TWIN FALLS		50 08 45 95 52 30	18*MS			1	REG
05PF011	. . WINNIPEG RIVER, HEAD OF SEVEN SISTERS FALLS		50 07 35 95 57 00 NW30-13-12-E1	13-14*MS 28-29*MC	18-17*MS	18-23*MC		REG
05PF012	. . WINNIPEG RIVER BETWEEN 1ST AND 2ND FALLS, SEVEN SISTERS		50 07 40 95 57 45 SE36-13-11-E1	13-14*MS	18*MS			REG
05PF013	. . WINNIPEG RIVER BETWEEN 2ND AND 3RD FALLS, SEVEN SISTERS		50 07 20 95 58 00 SE36-13-11-E1	13-14*MS	18*MS			REG
05PF014	. . WINNIPEG RIVER BELOW THIRD FALLS, SEVEN SISTERS		50 07 15 95 59 00 NE26-13-11-E1	11*MS 29*MS	13-14*MS	18*MS		REG
05PF057	. . WINNIPEG RIVER HEAD WATER SEVEN SISTERS POWER PLANT		50 07 10 95 00 50	31-88*RC				REG DC 385
05PF015	. . WINNIPEG RIVER BELOW FOURTH FALLS , SEVEN SISTERS		50 07 15 95 00 40 NE27-13-11-E1	13-14*MS	18*MS	17-20 MC		REG
05PF016	. . WINNIPEG RIVER ABOVE WHITEMOUTH RIVER		50 07 20 95 01 40 SE23-13-11-E1	13*MS				REG
05PF017	. . WINNIPEG RIVER AT THE MOUTH OF THE WHITEMOUTH RIVER		50 07 30 95 01 50 SE33-13-11-E1	13*MS				REG
05PF018	. . WINNIPEG RIVER FOOT OF SEVEN SISTERS FALLS		50 07 40 95 02 00 SE33-13-11-E1	13*MS	15-17*MS	28-31*MC		REG
05PF019	. . WINNIPEG RIVER ABOVE RAPIDS AT B.M. NO. 181		50 08 00 95 02 15 SE05-14-11-E1	14*MS				REG
05PF020	. . WINNIPEG RIVER BELOW RAPIDS AT B.M. NO. 181		50 08 40 95 03 15 SE05-14-11-E1	14*MS				REG
05PF021	. . WINNIPEG RIVER AT GUSTAFSON'S FARM		50 10 40 95 04 15 NE16-14-11-E1	14*MS				REG
05PF082	. . WINNIPEG RIVER AT LAC DU BONNET		50 15 35 95 03 20 NW17-15-11-E1	43-64*MC 89*MS 84-88*MC	85*MS 70-82*MC	86-88*MC 83*MS		REG
05PF080	. . WINNIPEG RIVER AT WINNIPEG ELECTRIC DOCK, LAC DU BONNET		50 15 05 95 02 20	31-43*MC				REG
05PF022	. . WINNIPEG RIVER AT TRAMWAY BRIDGE, LAC DU BONNET		50 17 15 95 00 05	12-15*MS 20-33*MC	18*MC	17-18*MS		REG
05PF081	. . WINNIPEG RIVER BELOW CITY OF WINNIPEG TRAMWAY BRIDGE		50 17 30 95 00 20	35-36*MS			1	REG
05PF038	. . PINAWA CHANNEL INTAKE		50 09 05 95 49 30	05-19*RC	28-48*RS			REG DC 175
05PF039	. . PINAWA CHANNEL ABOVE CONTROL DAM		50 09 45 95 52 05	08-21*RC				REG DC 175
05PF040	. . PINAWA CHANNEL D ABOVE THIRD ROCK CUT		50 09 30 95 54 00	14*MS	17*MS			REG
05PF049	. . PINAWA CHANNEL BELOW CONTROL DAM		50 09 45 95 52 05	08-07*RC 19-23 MP	08-18 RC 40 MP	18-18*RS 52-53 MP		REG DC 175
05PF041	. . PINAWA CHANNEL C ABOVE SECOND ROCK CUT		50 10 00 95 54 40	14*MS				REG
05PF042	. . PINAWA CHANNEL B ABOVE FIRST ROCK CUT		50 10 10 95 55 00	14*MS				REG
05PF043	. . PINAWA CHANNEL A BELOW FIRST ROCK CUT		50 10 20 95 55 10	14*MS	17*MS			REG

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	NELSON RIVER:						
	. LAKE WINNIPEG:						
05PF036	. . PINAWA CHANNEL FOREBAY POWER PLANT		50 13 00 95 55 30	06-51*RC			REG DC 175
05PF045	. . PINAWA CHANNEL TAILRACE POWER PLANT		50 13 00 95 55 30	06-13*RC 17-18 RC 32-51*RC	14 RC 19-30*RC	18-18*RC 31 RC	REG DC 175
05PF048	. . WINNIPEG RIVER HEAD OF FIRST MCARTHUR FALLS		50 22 40 95 58 40	22-29*MS	43-53*MC	1	REG
05PF023	. . WINNIPEG RIVER FOOT OF FIRST MCARTHUR FALLS		50 22 50 95 59 25 NW26-18-11-E1	11-14*MS	15-18*MC		REG
05PF024	. . WINNIPEG RIVER FOOT OF SECOND MCARTHUR FALLS		50 23 50 95 58 55 NW34-18-11-E1	15-18*MC			REG
05PF044	. . WINNIPEG RIVER, HEAD OF GRAND DU BONNET FALLS		50 26 20 95 58 30 SW23-17-11-E1	11-18 MS	19-23*MS		REG
05PF025	. . WINNIPEG RIVER HEAD OF LITTLE DU BONNET FALLS		50 27 20 95 59 40 SW27-17-11-E1	13-14*MS	15-18*MC	22*MS	REG
05PF026	. . WINNIPEG RIVER FOOT OF LITTLE DU BONNET FALLS		50 27 30 95 00 00 SW27-17-11-E1	15-18*MC	19 MS	20*MC	REG
05PF048	. . WINNIPEG RIVER TAILRACE, GREAT FALLS POWER PLANT		50 27 50 95 00 15	23-88*RC			REG DC 385
05PF027	. . WINNIPEG RIVER ABOVE WHITEMUD FALLS		50 28 20 95 03 30 SW32-17-11-E1	11*MC 27 #	13-21*MC 38*MS	22-23*MS 40 #	REG
05PF028	. . WINNIPEG RIVER HEAD OF SILVER FALLS		50 30 00 95 04 40 NW36-17-10-E1	11-13*MS	14-21*MC		REG
05PF029	. . WINNIPEG RIVER FOOT OF SILVER FALLS		50 31 20 95 07 50 SW10-18-10-E1	11*MS 17*MS 20*MC	13-15*MS 18*MC 21*MS	18*MC 19*MS	REG
05PF030	. . WINNIPEG RIVER HEAD OF PINE FALLS		50 34 00 95 10 10 SW29-18-10-E1	11*MS 19*MS	13-15*MS 20-21*MC	18-18*MC	REG
05PF031	. . WINNIPEG RIVER FOOT OF PINE FALLS		50 34 00 95 10 50 SW29-18-10-E1	11*MS 19*MS	13-15*MS 20-21*MC	18-18*MC	REG
05PF032	. . WINNIPEG RIVER AT FORT ALEXANDER		50 38 30 95 17 20	13-15*MS	18-31*MC		REG
	. . . LAKE OF THE WOODS:						
05PD004	. . . SHOAL LAKE AT INDIAN BAY		49 37 20 95 12 30	78-88*MC			REG DC 320
	. . . . FALCON RIVER:						
05PD801	. . . . . FALCON LAKE AT FALCON LAKE		49 40 48 95 18 48	80-82*MS 78*MC	84-72*RS 78-88*MS	73-74*MS	REG 83 DC 390
05PG001	. . . WHITESHELL RIVER AT OUTLET OF JESSICA LAKE	884	50 02 20 95 30 20 SE32-12-15-E1	80-85 MS	86-87 MC	88-88 RC	REV 70 REG
05PG803	. . . . WEST HAWK LAKE AT WEST HAWK LAKE CAMPGROUND		49 44 48 95 12 41	83-88*MS			REG DC 390
05PG801	. . . . WHITESHELL LAKE AT CAMPGROUND		50 05 00 95 21 30	83-88*MS			NAT DC 390
05PG003	. . . . BRERETON LAKE NEAR RENNIE		49 55 41 95 32 41	58-88*MS 71-88*RS	89*MC	70*MS	REG
05PG002	. . . . RENNIE RIVER NEAR RENNIE	159	49 55 42 95 32 40 NW19-11-15-E1	80-85 MS	86-88 MC	89-88 RC	REV 70 REG
05PH006	. . . WHITEMOUTH RIVER BELOW OUTLET OF WHITEMOUTH LAKE	297	49 15 50 95 36 40 NE03-04-14-E1	73-80 RS			REG
05PH003	. . . WHITEMOUTH RIVER NEAR WHITEMOUTH	3 730	49 55 20 95 57 20 SW30-11-12-E1	42-55 MS	56-89 MC	70-88 RC	REV 70 NAT

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	NELSON RIVER: . LAKE WINNIPEG . . WINNIPEG RIVER:							
05PH001	. . . WHITEMOUTH RIVER AT WHITEMOUTH	3 740	49 57 15 95 58 00 NE36-11-11-E1	12-13 MS 19-22 MC	14-16 MC 23-36 MS	17-18 MS		REV 36 NAT
05PH002	. . . WHITEMOUTH RIVER NEAR THE MOUTH	4 420	50 07 15 95 02 00 NW26-13-11-E1	13-14*MS				NAT
05PH004	. . . . WHITEMOUTH LAKE NEAR VASSAR		49 18 30 95 44 15 NW02-04-13-E1	83-78*MS				REG
05PH005	. . . . WHITEMOUTH LAKE NEAR THE OUTLET		49 18 40 95 41 50	77-88*RS				REG
	. . LAC DU BONNET:							
05PJ001	. . . BIRD RIVER AT OUTLET OF BIRD LAKE	1 070	50 27 46 95 24 50 NW25-17-10-E1	80-81 MS 84-87 MC	82 MC 88-78 RC	83 MS 78-88 RS		REV 70 NAT
05SA004	. . BROKENHEAD RIVER NEAR VIVIAN	850	49 53 07 96 21 57 SE01-11-08-E1	28 #	80-89 MS	70-88 RS		REV 70 NAT
05SA001	. . BROKENHEAD RIVER AT ST. DUENS	1 540	50 03 03 95 26 45 SW33-12-08-E1	12-13 MS 33 MP	14-22 MC	23-31 MS		REV 31 NAT
05SA002	. . BROKENHEAD RIVER NEAR BEAUSEJOUR	1 580	50 05 25 96 25 48 NE09-13-08-E1	42-57 MS 70-86 RC	58-66 MC	67-69 RS	5	REV 86 NAT
05DC001	. . RED RIVER AT EMERSON	104 000	49 00 30 97 12 40	12-52 MC	53-86 RC		2 5 6 8	REV 70 REG
05DC002	. . RED RIVER 3 KM BELOW EMERSON		49 01 48 97 11 45	12-13*MS				NAT
05DC010	. . RED RIVER NEAR LETELLIER		49 07 54 97 15 15	52 MP 89-72*RS 82-86*RS	59-80*MS 74-78*RS	83-88*MS 78-80*RS	8	REG
05DC006	. . RED RIVER AT MORRIS		49 21 30 97 21 00	12-18*MS	50*MS	52*MS		NAT
05DC012	. . RED RIVER NEAR STE. AGATHE	117 000	49 33 40 97 10 52	58-59 MS	60 MC	61-88 RC	5 8	REV 70 REG
05DC005	. . RED RIVER AT STE. AGATHE		49 34 00 97 10 38	12-18*MS 80-81*MS	39*MS 58*MS	48*MS		NAT
05DC803	. . RED RIVER AT ST. ADOLPHE		49 40 50 97 07 14	87-88*MS				DC 380
05DC026	. . RED RIVER ABOVE RED RIVER FLOODWAY		49 43 28 97 07 48	82-88*RS			8	REG
05DC021	. . RED RIVER ABOVE FLOODWAY CONTROL STRUCTURE		49 45 10 97 08 00	70-88*RC				REG
05DC020	. . RED RIVER BELOW FLOODWAY CONTROL STRUCTURE		49 45 20 97 08 10	70-78*RS	78-79*RS	82-88*RS	8	REG 89
05DC008	. . RED RIVER NEAR ST. NORBERT	124 000	49 47 10 97 08 13	48*MS 85 # 74-76 MS	50*MS 87 MS 78-79 MS	82 # 88-72 MS 82-88 MS	8	REG
05DC003	. . RED RIVER AT ELM PARK BRIDGE		49 51 15 97 08 30	14-22*MC 48*MS 88*MS	23*MS 50*MS 88*MS	28-32*MS 58*MS	8	REG 89
05DJ015	. . RED RIVER AT JAMES AVENUE PUMPING STATION	287 000	49 53 45 97 07 50	71-88*RC				REG
05DJ001	. . RED RIVER AT WINNIPEG	287 000	49 55 00 97 07 30	12-71*MC	72-77*MS		8	REG
05DJ010	. . RED RIVER NEAR LOCKPORT	287 000	50 06 26 96 55 54	80-81 # 84-88 RC	82 MS 87 MC	83 MC 88-88 RC	5 8	REV 70 REG
05DJ008	. . RED RIVER AT SELKIRK		50 09 30 96 52 05	80*MS 89*MS	87-84*MS	88*MS	8	REG
05DA003	. . . PEMBINA RIVER NEAR KILLARNEY	354	49 12 41 99 44 36 SW17-03-17-W1	89-76 MS	77-88 RS		5	REV 70 NAT

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	NELSON RIVER:				
	. LAKE WINNIPEG				
	. . RED RIVER:				
05DA001	. . . PEMBINA RIVER NORTH OF KILLARNEY	418	49 13 45 99 38 50 NE23-03-17-W1	15-18*MS 21 MS 22-24 M# 25-28 MS 29-30 M#	NAT
05DA012	. . . PEMBINA RIVER ABOVE PEMBINA RIVER DIVERSION	485	49 16 10 99 34 40 NW33-03-16-W1	63-76 MS	REV 70 NAT
05DA010	. . . PEMBINA RIVER ABOVE LORNE LAKE	542	49 15 50 99 27 44 NW32-03-15-W1	62-80 MS 81-86 RS	REV 70 REG
05DA011	. . . PEMBINA RIVER NEAR NEELIN	3 380	49 13 25 99 19 50 NE17-03-14-W1	62-83*MS	NAT
05DB004	. . . ROCK LAKE NEAR GLENORA		49 12 40 99 08 45	49-86*MC	REG DC 390
05DB023	. . . PEMBINA RIVER BELOW CRYSTAL CREEK	4 480	49 13 18 99 02 03 SW21-03-12-W1	62 MS 63-78 MC 80-86 RC	REV 70 REG 40
05DB022	. . . PEMBINA RIVER NEAR MARIAPOLIS	4 740	49 17 15 98 58 00 SW13-04-12-W1	62-63*MS	REG
05DB018	. . . SWAN (PEMBINA) LAKE NEAR SWAN LAKE		49 21 20 98 54 00 NW33-04-11-W1	62-88*RS	
05DB019	. . . PEMBINA RIVER NEAR OUTLET OF SWAN LAKE	4 980	49 21 17 98 48 04 SE01-05-11-W1	62-72 MS	REV 72 5 REG
05DB001	. . . PEMBINA RIVER NEAR LA RIVIERE	5 320	49 13 50 98 41 20 NE24-03 10-W1	12 # 15*MS 21*MS 62*MS 63-89 MC 70-77 RC	REG
05DB003	. . . PEMBINA RIVER NEAR MANITOU	5 500	49 08 50 98 33 45 NE23-02-09-W1	15 M# 21-57 MS 82-84*MS	REV 57 REG
05DB024	. . . PEMBINA RIVER NEAR SNOWFLAKE	5 710	49 04 35 98 35 10 SE34-01-09-W1	62-63*MS	REG
05DB006	. . . PEMBINA RIVER NEAR KALEIDA	7 130	49 03 30 98 27 50 NW22-01-08-W1	57-89 RC	REV 89 5 REG
05DB020	. . . PEMBINA RIVER NEAR DARLINGFORD	7 400	49 05 30 98 21 15 SW04-02-07-W1	62-84*MS	REG
05DB007	. . . PEMBINA RIVER NEAR WINDYGATES	7 500	49 01 53 98 15 40 SE13-01-07-W1	49 # 62-85 RC	2 REV 70 5 6 REG 8
05DC004	. . . PEMBINA RIVER AT NECHE	8 470	48 59 20 97 33 05 NW31-184-53-W1	03-08 MC 05 MS 10-15 MC 19-38 MC 39-88 RC	3 REG
	. . . . PEMBINA RIVER DIVERSION:				
05DA802	. . . . . PELICAN LAKE NEAR NINETTE	485	49 24 00 99 36 20	84-91*MS 92*MC 93*MS 84-88*MC	REG DC 390
05DA009	. . . . LONG RIVER NEAR WAKOPA	142	49 05 10 99 50 10 SW08-02-18-W1	62-73 MS	REV 70 NAT
05DA014	. . . . LONG RIVER NEAR LYONSHALL	158	49 07 55 99 48 04 SE22-02-18-W1	73-82 RS	NAT
05DA013	. . . . LONG RIVER NEAR KILLARNEY	209	49 10 20 99 40 40 NW33-02-17-W1	67-78 MS	NAT
05DA002	. . . . LONG RIVER ABOVE BADGER CREEK	481	49 08 25 99 32 40 SW22-02-18-W1	15-20*MS 21-30 MS 35*MS 36 MS	REV 36 NAT
05DA008	. . . . LONG RIVER NEAR HOLMFIELD	578	49 08 51 99 24 51 SW28-02-15-W1	59-78 MS 79-86 RS	REV 70 REG 86
	. . . . . KILLARNEY CREEK:				
05DA803	. . . . . KILLARNEY LAKE AT KILLARNEY		49 10 30 99 40 12	33*MS 58-59*MS 60-77*MC 78-86*MS	DC 390
05DA007	. . . . . BADGER CREEK NEAR CARTWRIGHT	1 510	49 05 15 99 19 22 SW08-02-14-W1	59-71 MS 72-86 RC	REV 70 NAT

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	. . . . LONG RIVER							
	. . . . . BADGER CREEK							
05DA005	. . . . . HIDDEN ISLAND COULEE NEAR HANSBORO	88.1	48 57 10 98 25 35 SW11-163-58-W1	81 MS	82-86 RC		3	NAT
05DA015	. . . . . GIMBY CREEK NEAR CARTWRIGHT	220	49 04 40 99 21 00 SW31-01-14-W1	79-86 RS				NAT
05DB031	. . . . CYPRESS CREEK NEAR BARLES	148	48 56 35 98 57 05 SE09-163-54-W1	81-86 RC			3	NAT
05DB010	. . . . CYPRESS CREEK NEAR CLEARWATER	388	49 05 21 98 58 54 SW02-02-12-W1	69-79 MS	80-86 RS			REV 70 NAT
05DB008	. . . . CRYSTAL CREEK NEAR CRYSTAL CITY	194	49 07 28 98 56 28 SW18-02-11-W1	38+MS 74-86 RS	59-62 MS	84-73 MS		REV 70 NAT
05DB025	. . . . PILOT CREEK NEAR PILOT MOUND	147	49 12 34 98 57 06 SW18-03-11-W1	83-80 MS	81-86 RS			REV 70 REG
05DB014	. . . . MARY JANE RESERVOIR NEAR LA RIVIERE	81.8	49 17 14 98 37 27 SW09-04-09-W1	80-86+RC				REG
05DB013	. . . . MARY JANE CREEK AT LA RIVIERE	138	49 14 21 98 40 26 SW30-03-09-W1	80-80 MS	81-82 RS			REV 70 REG
05DB015	. . . . SNOWFLAKE CREEK NEAR SNOWFLAKE	980	49 01 17 98 38 13 SW10-01-09-W1	81-87 MC	88-86 RC		2	REV 70 NAT
05DB021	. . . . MOWBRAY CREEK NEAR MOWBRAY	281	49 00 00 98 27 15 SE03-01-08-W1	82-70 MS	71-86 RS		2	REV 70 NAT
05DD030	. . . ROSEAU RIVER NEAR CARIBOU	4 150	48 58 54 96 27 48 SW34-184-45-W1	17 MS 31-36 RS 41-42 RC	20-28 MC 37 RC 43-72 RS	29-30 RC 38-40 RS 73-88 RC	3 8	NAT
05DD007	. . . ROSEAU RIVER NEAR INTERNATIONAL BOUNDARY	4 180	49 00 10 96 29 40 SE06-01-08-E1	28-30+MS				NAT
05DD006	. . . ROSEAU RIVER NEAR VITA	4 180	49 01 44 96 31 05 NE12-01-07-E1	28-29+MS			1	NAT
05DD024	. . . ROSEAU RIVER ABOVE CONTROL DAM	4 180	49 01 45 96 31 10 NE12-01-07-E1	30+MS				NAT
05DD026	. . . ROSEAU RIVER BELOW CONTROL DAM	4 190	49 01 50 96 31 12 SE13-01-07-E1	30+MS				REG
05DD023	. . . ROSEAU RIVER UPPER CHANNEL BELOW DAM		49 02 30 96 33 56 NE18-01-07-E1	30+MS				REG
05DD022	. . . ROSEAU RIVER LOWER CHANNEL BELOW DAM		49 03 25 96 35 12 NE21-01-07-E1	30+MS				REG
05DD009	. . . ROSEAU RIVER NEAR GARDENTON	4 310	49 04 55 96 37 12 SE31-01-07-E1	28-29+MS				NAT
05DD010	. . . ROSEAU RIVER ABOVE GARDENTON	4 430	49 04 45 96 39 55 36-01-06-E1	29+MS				NAT
05DD004	. . . ROSEAU RIVER AT GARDENTON	4 470	49 05 18 96 41 19 SW02-02-06-E1	15-17 MC 28-31+MS 78-86 RS	18-22 MS 82-88 MC	23+MS 89-76 RC	5 8	REV 70 NAT
05DD012	. . . ROSEAU RIVER BELOW GARDENTON	4 480	49 07 00 96 43 20 NE09-02-06-E1	29-30+MS				NAT
05DD014	. . . ROSEAU RIVER AT STUARTBURN	4 500	49 07 57 96 46 09 SE19-02-06-E1	23 MP 34-36 MS	24-30 MS 82-88 MS	31-33+MS 76 MP		REV 89 NAT
05DD015	. . . ROSEAU RIVER BELOW STUARTBURN	4 540	49 08 40 96 47 20 25-02-06-E1	29-30+MS				NAT
05DD017	. . . ROSEAU RIVER ABOVE NEWBRIDGE	4 820	49 12 00 96 58 10 SW12-03-04-E1	29-30+MS				NAT
05DD018	. . . ROSEAU RIVER AT NEWBRIDGE	4 850	49 11 35 96 58 55 NE04-03-04-E1	29-30+MS	34+MS			NAT
05DD001	. . . ROSEAU RIVER NEAR DOMINION CITY	5 200	49 11 53 97 03 15 SE12-03-03-E1	13 MC 17-27 MC 83-86 RC	14 MS 28-48 MS	16 MS 49-62 MC	5 8	REV 70 NAT

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	NELSON RIVER: . LAKE WINNIPEG: . . RED RIVER:				
05DD019	. . . ROSEAU RIVER ABOVE DOMINION CITY	5 210	49 10 44 97 08 10 SW02-03-03-E1	13 # 29*MS	NAT
05DD020	. . . ROSEAU RIVER AT RAILWAY BRIDGE, DOMINION CITY	5 830	49 08 50 97 04 55 NE20-02-03-E1	29-30*MS	NAT
05DD002	. . . ROSEAU RIVER AT DOMINION CITY	5 830	49 08 50 97 09 00 20-02-03-E1	13 MC 13*MS 29-30*MS 49-53*MS	NAT
05DD003	. . . ROSEAU RIVER BELOW RAILWAY BRIDGE, DOMINION CITY	5 830	49 08 55 97 10 00	14-15 MC 18*MS	NAT
05DD021	. . . ROSEAU RIVER BELOW DOMINION CITY	5 880	49 12 35 97 13 50 NE10-03-02-E1	29-30*MS	NAT
05DD031	. . . . SPRAGUE CREEK NEAR SPRAGUE	488	49 59 33 95 39 43 NE34-184-39-W1	28-39 MC 30-40 RS 41-51 RC	3 NAT
05DD032	. . . . PINE CREEK NEAR PINE CREEK	197	49 59 35 95 55 04 SW28-184-41-W1	28-40 RS 41-53 RC	3 NAT
05DD027	. . . . . PINE CREEK DIVERSION NEAR PINEY	197	49 01 25 95 58 40 SE12-01-11-E1	53-57*MC 58-70 MC 71-88 RC	REV 70 REG
05DD029	. . . . MAIN DRAIN NEAR FREDENSTHAL	23.8	49 02 42 97 03 15 SE24-01-03-E1	60-75 MS 77-82 RS	REV 70 NAT
05DD033	. . . . MAIN DRAIN NEAR RIDGEVILLE	48.5	49 03 40 97 04 10 SW14-28-01-E1	83-86 RS	NAT
05DD028	. . . . MAIN DRAIN NEAR DOMINION CITY	177	49 05 01 97 04 42 SW21-02-03-E1	60-73 MS 74-75 RS 80 MS 81-86 RS	REV 70 NAT
05DC022	. . . RIVIERE AUX MARAIS NEAR CHRISTIE	201	49 03 30 97 18 50 SW30-01-02-E1	71-78 MS 79-86 RS	NAT
05DC018	. . . RIVIERE AUX MARAIS NEAR LETELLIER	263	49 07 50 97 17 40 NW17-02-02-E1	69-70 MS	NAT
05DC019	. . . PLUM RIVER NEAR ROSENFELD	742	49 11 30 97 24 00 SW09-03-01-E1	69-70 MS 71-86 RS	NAT
05DC025	. . . . BUFFALO LAKE CHANNEL NEAR ALTONA	483	49 05 28 97 36 35 SW01-02-02-W1	77 MS 78-86 RS	NAT
05DC016	. . . . HESPELER FLOODWAY NEAR ROSENFELD		49 15 10 97 33 00 NE29-03-01-W1	67 M# 68-78 MS 80-86 RS	NAT
05DC015	. . . . DEADHORSE CREEK AT MORDEN	142	49 11 47 98 06 38 SW08-03-08-W1	68-71 MS 78-86 RS	REV 71 REG
05DC023	. . . . DEADHORSE CREEK NEAR MORDEN	149	49 13 00 98 05 30 NW18-03-08-W1	72-78 RS	REG
05DC801	. . . . . MORDEN RESERVOIR NEAR MORDEN		49 10 55 98 06 04	80-86*MC	REG DC 380
05DC013	. . . . HESPELER CREEK NEAR PLUM COULEE	339	49 12 25 97 45 00 13-03-03-W1	22-23*MS	NAT
05DC024	. . . KRONSGART DRAIN NEAR SEWELL		49 18 50 97 30 20 NW02-04-01-W1	73-77 MS 78-86 RS	NAT
05DF020	. . . MORRIS RIVER NEAR ROSENORT	2 210	49 29 22 97 38 51 SW24-08-01-W1	69-70 MS 71-86 RS	NAT
05DF002	. . . MORRIS RIVER AT ROSENORT	2 240	49 27 30 97 28 15 NE06-08-01-E1	15-18*MS 22-23 MS 24*MS 25 MS 28-29*MS 83-86 MS 68-87 MP 88 MS	NAT
05DF001	. . . MORRIS RIVER AT MORRIS	4 040	49 21 50 97 22 15 NE03-08-01-E1	12 MP 23 MP 27-28 MP 30 MP 38 MP	NAT
05DF010	. . . . BOYNE RIVER NEAR TREHERNE	274	49 40 15 98 38 35 SE20-08-09-W1	67-78 MS 79-86 RS	NAT
05DF007	. . . . BOYNE RIVER NEAR RATHWELL	483	49 38 10 98 30 15 SE08-08-08-W1	83-86 MS	NAT

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	. LAKE WINNIPEG:						
	. . RED RIVER:						
	. . . MORRIS RIVER:						
05DF011	. . . . BOYNE RIVER NEAR ROSEISLE	582	49 32 39 98 24 53 NE01-07-08-W1	67-76 MS	76-86 RS	8	NAT
05DF006	. . . . STEPHENFIELD RESERVOIR NEAR STEPHENFIELD		49 31 37 98 18 49 NE36-06-07-W1	64-76*MS	80-88*RS	7	REG
05DF008	. . . . BOYNE RIVER NEAR STEPHENFIELD	983	49 30 48 98 14 58 NW28-06-06-W1	52-89 MC	70-86 RC		REV 70 REG 84
05DF801	. . . . BOYNE RIVER ABOVE CARMAN DAM		49 30 17 98 01 03	83-88*MS			REG DC 390
05DF003	. . . . BOYNE RIVER NEAR CARMAN	1 250	49 31 00 97 58 40 SE33-06-04-W1	15 MP 31*MS 59-75 MC	18*MS 32-33 MP 76-86 RC	18-30 MS 58-59 MS	REV 70 REG
05DF009	. . . . . ROSEISLE CREEK NEAR ROSEISLE	223	49 30 10 98 19 40 NW32-06-07-W1	85-73 MS	74-86 RS		REV 70 NAT
05DF004	. . . . . BOYNE CHANNEL NEAR HOMEWOOD		49 31 05 97 50 40 31-06-03-W1	18-19 MS	20-28*MS	27*MS	REG
	. . . . LITTLE MORRIS RIVER:						
05DF018	. . . . . TOBACCO CREEK NEAR ROSEBANK	108	49 27 00 98 09 45 SW36-06-06-W1	84-86 RS			REV 70 NAT
05DF019	. . . . . TOBACCO CREEK NEAR ROSEBANK	247	49 25 42 98 09 01 NW30-06-06-W1	59-83 MS			NAT
05DF012	. . . . . TOBACCO CREEK NEAR ROLAND	313	49 24 10 97 55 50	19-28 MS	28-30*MS		NAT
05DF017	. . . . . SOUTH TOBACCO CREEK NEAR MIAMI	72.0	49 22 50 98 14 55 NW06-06-06-W1	83 MS	84-86 RS	8	REV 70 NAT
05DF019	. . . . . SOUTH TOBACCO CREEK NEAR ROSEBANK	134	49 24 56 98 09 34 SE26-06-06-W1	84-70 RS			REV 70 NAT
05DF013	. . . . SHANNON CREEK NEAR KRONSGART	281	49 16 30 98 00 05 NE01-04-05-W1	20-25 MP	28*MS	27-30 MP	NAT
05DF021	. . . . SHANNON CREEK NEAR MORDEN	281	49 16 10 97 58 40 SW05-04-04-W1	70-86 RS			NAT
05DF014	. . . . SHANNON CREEK NEAR MORRIS	526	49 21 17 97 25 18 SE05-05-01-E1	25 # 83 MS	80-75 MS 84-86 RS	76-82 RS	REV 70 NAT
05DF015	. . . . . SHANNON CREEK TRIBUTARY NEAR MYRTLE	178	49 20 34 97 50 33 SW32-04-03-W1	80-76 MS	76-86 RS		REV 70 NAT
05DE004	. . . RAT RIVER NEAR SUNDOWN	416	49 12 35 98 17 00 SE15-03-08-E1	60-72 MC	73-86 RC		REV 70 NAT
05DE003	. . . ST. MALO RESERVOIR NEAR ST. MALO		49 19 06 98 56 13 SW24-04-04-E1	59-88*RC			REG 89
05DE002	. . . RAT RIVER NEAR ST. MALO	905	49 19 04 98 55 39 SE23-04-04-E1	59-76 MS	80-88 RS		REV 70 REG 89
05DE001	. . . RAT RIVER NEAR OTTERBURNE	1 390	49 27 42 97 00 28 SE08-06-04-E1	12-17 MC 23-38 MS 80-86 RC	18 MS 42-48 MS	19-20 MC 49-59 MC	REV 88 REG 89
05DE007	. . . . JOUBERT CREEK AT ST. PIERRE-JOLYS	340	49 28 28 98 59 23 NE33-05-04-E1	59-76 MS	76-88 RS		REV 70 NAT
05DE010	. . . . MARSH RIVER NEAR OTTERBURNE	448	49 30 00 97 09 20 SW28-06-03-E1	71-77 MS	78-88 RS		NAT
05DE005	. . . . MARSH RIVER ABOVE CONFLUENCE WITH RAT RIVER	452	49 31 50 97 08 30 SE05-07-03-E1	59-70 MS			NAT
05DE009	. . . TOUROND CREEK NEAR TOUROND	198	49 31 50 98 58 50 SE04-07-04-E1	59-76 MS	76-86 RS		NAT
05DE014	. . . . PANSY DRAIN NEAR SARTO	29.5	49 23 05 98 43 53 SW18-05-08-E1	76 MS	78-86 RS		NAT

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	NELSON RIVER:				
	. LAKE WINNIPEG:				
	. . RED RIVER:				
05DC017	. . . RED RIVER FLOODWAY NEAR ST. NORBERT		49 45 24 97 07 36	89-86 RS	5 REG 89 8
05DJ014	. . . RED RIVER FLOODWAY NEAR LOCKPORT		50 05 00 96 55 40	89-78 RS	5 REG 89
05DG807	. . . LA SALLE RIVER ABOVE ELIE DAM		49 54 05 97 45 52 NE02-11-03-E1	83-88*MS	REG DC 390
05DG008	. . . LA SALLE RIVER NEAR ELIE	188	49 53 13 97 45 54 SE02-11-03-W1	85 # 76-77 # 78*RS 78-88 RS	NAT
05DG805	. . . LA SALLE RIVER AT STARBUCK		49 48 12 97 36 54 E 28-09-02-W1	83-88*MS	NAT DC 390
05DG801	. . . LA SALLE RIVER AT HAMPSONS DAM		49 43 16 97 31 23 NW03-09-01-E1	83-88*MS	NAT DC 390
05DG001	. . . LA SALLE RIVER NEAR SANFORD	1 900	49 40 45 97 25 46 NW20-08-01-E1	22-25 MS 25 MW 27-30 MS 34 MS 35*MS 50*MS 58-88 MC 68-77 MC 78-88 RC	REV 70 NAT
05DG805	. . . LA SALLE RIVER AT SANFORD		49 41 02 97 24 42 E 30-08-01-W1	83-88*MS	NAT DC 390
05DG803	. . . LA SALLE RIVER ABOVE LEWKO'S DAM		49 39 05 97 23 23 SW18-08-01-E1	83-88*MS	NAT DC 390
05DG003	. . . LA SALLE RIVER NEAR SANFORD	2 110	49 39 00 97 23 00 SE18-08-01-E1	58-88 MC	REV 88 NAT
05DG802	. . . LA SALLE RIVER ABOVE HOGUE'S DAM		49 41 02 97 20 57 SE28-08-01-E1	83-88*MS	NAT DC 390
05DG002	. . . LA SALLE RIVER AT LA SALLE	2 380	49 41 48 97 15 42 SE33-08-02-E1	12 MW 35-36 MS 37 MW 39*MS 50*MS	NAT
05DG808	. . . LA SALLE RIVER AT LA SALLE		49 41 43 97 15 52 N 28-08-02-E1	83-88*MS	REG DC 390
05DG804	. . . LA SALLE RIVER ABOVE ST. NORBERT DAM		49 43 17 97 14 36	83-88*MS	REG DC 390
05DG007	. . . . ELM CREEK NEAR ELM CREEK	132	49 40 40 98 02 55	18-28*MS 27*MS 28 MW	NAT
05DG008	. . . . ELM CREEK CHANNEL NO. 3 NEAR ELM CREEK	484	49 47 54 98 00 20 SE01-10-05-W1	50-82 MS 63 # 84-91 MS 82-86 RS	REV 70 REG
05DG005	. . . . ELM CREEK CHANNEL NO. 2 NEAR ELM CREEK	874	49 48 42 97 58 57 NW05-10-04-W1	50-77 MS 78-86 RS	REV 70 REG
05DG004	. . . . ELM CREEK CHANNEL NO. 1 NEAR FANNYSTELLE	899	49 48 42 97 48 38 NW02-10-03-W1	50-82 MS 83 MW 84-91 MS 72-77 RS	REV 70 REG
05DG010	. . . . HANNES DRAIN NEAR SANFORD	84.0	49 37 14 97 22 32 SE03-08-01-E1	81-86 RS 5	NAT
05DG009	. . . . DOMAIN DRAIN NEAR DOMAIN	87.9	49 38 32 97 17 20 NW17-08-02-E1	81-86 RS 5	NAT
	. . . ASSINIBOINE RIVER:				
05ND009	. . . LAKE OF THE PRAIRIES NEAR SHELLMOUTH	17 800	50 57 58 101 25 21 SE11-23-29-W1	89-88*RC 8	REG 88
05ME001	. . . ASSINIBOINE RIVER NEAR RUSSELL	19 300	50 46 35 101 25 10 NW18-21-29-W1	13-32 MC 42-49 MS 50-57 MC 58-88 RC 67-86 MC 88-88 RC 5 8	REV 70 REG 88
05ME005	. . . ASSINIBOINE RIVER NEAR MINIOTA	78 100	50 06 38 101 02 08 SE24-13-27-W1	54-80*MS 61-71 MS 72-73 RS 74-88 RC 5	REV 70 REG
05MH013	. . . ASSINIBOINE RIVER NEAR BRANDON	86 900	49 52 20 100 06 10 NE27-10-20-W1	74-88 RC 5 7	REG
05MH001	. . . ASSINIBOINE RIVER AT BRANDON	88 000	49 51 02 99 56 12 NW24-10-19-W1	08-12 MS 13-58 MC 59-73 RC 5	REV 88 REG

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	NELSON RIVER . LAKE WINNIPEG . . RED RIVER							
05MH003	. . . ASSINIBOINE RIVER AT CURRIE'S LANDING	56 700	49 48 00 98 47 40 01-10-18-W1	13*MS			1	NAT
05MH005	. . . ASSINIBOINE RIVER NEAR HOLLAND	127 000	49 41 54 98 53 55 SE33-08-11-W1	54-80*MS	81-86 MS	87-88 RC	8	REV 70 REG
05MJ005	. . . ASSINIBOINE RIVER NEAR ROSSENDALE	152 000	49 45 33 98 38 33 SW21-09-09-W1	70-72 MC			8	REG
05MJ006	. . . PORTAGE RESERVOIR NEAR PORTAGE LA PRAIRIE		49 58 10 98 20 10 SE22-11-07-W1	70-86*RC			8	REV 70 REG 70
05MJ003	. . . ASSINIBOINE RIVER NEAR PORTAGE LA PRAIRIE	152 000	49 56 08 98 15 48 SW19-11-06-W1	22*MS 52-80 MC	23-30 MS 81-86 RC	31*MS	5 8	REV 70 REG
05MJ001	. . . ASSINIBOINE RIVER AT HEADINGLEY	153 000	49 52 09 97 24 10 NW28-10-01-E1	13-52 MC	53-88 RC		8	REV 70 REG
05MJ002	. . . ASSINIBOINE RIVER AT ST. JAMES	154 000	49 52 30 97 11 30	12-13 MS	34 MP	37 MP		NAT
05MD007	. . . . SHELL RIVER NEAR ROBLIN	1 330	51 21 38 101 16 21 SW08-28-27-W1	62-76 MC	77-78 MS	79-88 RS		REV 70 NAT
05MD002	. . . . SHELL RIVER NEAR DUCK LAKE	1 880	51 10 10 101 19 40 21-28-28-W1	18 MP 28-32 MS	20 MS 33-38 MP	21-27 MC		REV 32 NAT
05MD001	. . . . SHELL RIVER AT ASSESSIPPI	2 000	50 58 50 101 18 00 NW04-23-28-W1	13 MP 24 MP	14-19 MC	20-21 MS		REV 31 NAT
05MD005	. . . . SHELL RIVER NEAR INGLIS	2 000	50 57 40 101 19 05 NW03-23-28-W1	48-55 MS	58-61 MC	62-88 RC	8	REV 70 NAT
	. . . . . EAST SHELL RIVER							
05MD008	. . . . . CHILDS LAKE NEAR SOGGY CREEK		51 34 37 101 01 58	64-76*MS	76-88*RS			NAT
05ME005	. . . . CONJURING CREEK NEAR RUSSELL	88.1	50 47 30 101 17 55 NE09-21-28-W1	59-73 MS	74-88 RS			REV 70 NAT
05JM016	. . . . QU'APPELLE RIVER NEAR ST-LAZARE	51 000	50 26 25 101 19 35 NE07-17-28-W1	67-76*MC			1 5	REG
05ME009	. . . . SCISSOR CREEK NEAR MCAULEY	187	50 14 18 101 23 04 SW14-15-29-W1	77-88 RS				NAT
05ME003	. . . . BIRDTAIL CREEK NEAR BIRTLE	1 120	50 31 50 100 57 00 NE11-18-28-W1	63-73 MS	74-88 RS		7	REV 70 NAT
05ME002	. . . . BIRDTAIL CREEK AT BIRTLE	1 320	50 28 15 101 02 40 SE06-17-28-W1	14-17 MC 24-28 MS	18 MP 27 MP	21 MP 28 MS		REV 28 NAT
05ME008	. . . . MINNEWASTA CREEK NEAR BEULAH	382	50 18 09 101 01 14 NE06-15-28-W1	77-88 RS				NAT
05MG008	. . . . ARROW RIVER NEAR KELLOE	4.25	50 25 05 100 49 03 SE02-17-26-W1	68-76 MS				NAT
05MG001	. . . . ARROW RIVER NEAR ARROW RIVER	870	50 05 10 100 57 30 NW10-13-26-W1	59-73 MS	74-88 RS			REV 70 NAT
05MG002	. . . . BOSSHILL CREEK NEAR VIRDEN	184	49 50 34 100 58 02 NE17-10-26-W1	59-76 MS				REV 70 NAT
05MG003	. . . . . GOPHER CREEK NEAR VIRDEN	383	49 47 00 100 57 52 NE30-09-26-W1	59-77 MS	78-88 RS			REV 70 NAT
05MG006	. . . . OAK RIVER AT SHOAL LAKE	372	50 28 33 100 36 18 NE09-17-23-W1	68-87 MS	88 RS	89-88 RC		REV 70 NAT
05MG007	. . . . SHOAL LAKE AT SHOAL LAKE		50 28 02 100 35 55 SW09-17-23-W1	63-80*MS 88*RS	81*RS	82-85*MS		
05MG012	. . . . OAK RIVER NEAR OUTLET OF RAVEN LAKE	443	50 19 35 100 36 00 NW33-15-23-W1	69-71 MS	72-76 MC			REG

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	. LAKE WINNIPEG:				
	. . RED RIVER:				
	. . . ASSINIBOINE RIVER:				
05MG004	. . . . OAK RIVER NEAR RIVERS	1 180	50 01 30 100 23 35 SE22-12-22-W1	59-65 MS 66-66 RS 69-82 RC 84-86 RC	REV 70 REG
05MG010	. . . . OAK RIVER NEAR BRADWARDINE	1 850	49 55 30 100 27 48 NW17-11-22-W1	66 MS 67-66 RS 69-83 RC	REV 70 REG
05MG005	. . . . . HAMIOTA CREEK NEAR HAMIOTA	48.2	50 10 50 100 33 30 SE16-14-23-W1	61-76 MS	REV 70 NAT
05MG006	. . . . . KENTON CREEK AT KENTON	45.8	49 59 24 100 36 39 NW06-12-23-W1	62-80 MS 61-66 RS	REV 70 NAT
05MG803	. . . . . KENTON RESERVOIR NEAR KENTON		49 58 34 100 36 06 SW08-12-23-W1	83-86*MS	REG DC 380
05MG011	. . . . . HALES CREEK NEAR HARDING	110	49 54 45 100 30 26 NW12-11-23-W1	75-77 RC	NAT
05MF006	. . . . LITTLE SASKATCHEWAN RIVER AT MIDDLETON BRIDGE	858	50 41 40 100 14 45 NW06-20-20-W1	15-16 MS 17-18*MS	NAT
05MF005	. . . . LITTLE SASKATCHEWAN RIVER AT ELPHINSTONE	1 170	50 31 55 100 17 40 SW15-18-21-W1	15-17 MC 18-22 MS	REV 22 NAT
05MF001	. . . . LITTLE SASKATCHEWAN RIVER NEAR MINNEDOSA	2 530	50 21 28 99 54 00 SW16-18-18-W1	14-25 MC 27-30 MS 59-89 MS 70-71 RS 72-86 RC	REV 70 NAT 8
05MF002	. . . LITTLE SASKATCHEWAN RIVER AT MINNEDOSA POWERHOUSE	2 840	50 15 05 99 49 10 NW01-19-18-W1	14-30*MC	REG
05MF010	. . . . LITTLE SASKATCHEWAN RIVER AT MINNEDOSA	2 850	50 14 50 99 50 00 01-19-18-W1	12-13*MS	REG
05MF003	. . . . LITTLE SASKATCHEWAN RIVER AT RIVERDALE	3 170	50 11 25 99 58 00 NW14-14-19-W1	13-14 MC	REG
05MF801	. . . . LITTLE SASKATCHEWAN RIVER ABOVE RAPID CITY DAM	3 250	50 07 18 100 02 24 NW20-13-19-W1	83-86*MC	REG DC 380
05MF021	. . . . LITTLE SASKATCHEWAN RIVER NEAR RAPID CITY	3 480	50 06 30 100 07 00 SW23-13-20-W1	61-76 MS	REV 70 REG 81
05MF018	. . . . LITTLE SASKATCHEWAN RIVER AT MCKELLAR BRIDGE	3 880	50 03 45 100 10 35 05-13-20-W1	13*MS 1	REG
05MF020	. . . . RIVERS RESERVOIR NEAR RIVERS		50 01 37 100 11 58 19-12-20-W1	80-86*RC 7	REG
05MF018	. . . . LITTLE SASKATCHEWAN RIVER NEAR RIVERS	3 910	50 01 28 100 12 58 SW19-12-20-W1	44-54 MS 55-58 MC 59-66 RC 5	REV 70 REG 80
05MF015	. . . . LITTLE SASKATCHEWAN RIVER NEAR CARNEGIE	3 980	50 00 00 100 16 50 09-12-21-W1	13-14*MS 1	REG
05MF022	. . . . . JACKFISH CREEK AT OUTLET OF MOON LAKE	18.9	50 52 20 100 02 48 NE04-22-18-W1	83-70 MC	REV 71 NAT
05MF023	. . . . . MOON LAKE NEAR WASAGAMING		50 52 25 100 02 58 SE10-22-18-W1	83-70*MS	
05MF006	. . . . . CLEAR CREEK NEAR THE MOUTH	270	50 41 00 100 12 00	15 MS	REG
05MF019	. . . . . CLEAR LAKE AT WASAGAMING	156	50 39 39 99 58 27 NE25-19-19-W1	80-77*MS	
05MF007	. . . . . ROLLING RIVER NEAR DANVERS	408	50 33 20 99 54 10 NE21-18-18-W1	15 MS 22 MW	NAT
05MF008	. . . . . ROLLING RIVER NEAR ERICKSON	780	50 31 12 99 58 27 SW07-18-18-W1	15-22 MC 51-70 MS 71 RS 72-86 RC	REV 70 NAT
05MF009	. . . . . WHIRLPOOL RIVER AT DANVERS	208	50 33 50 99 53 30 NE28-18-18-W1	15-17 MS 18-19 MC 20-21 MW	NAT
05MF011	. . . . . OTTER CREEK NEAR SCANDINAVIA	159	50 32 00 99 49 35 N 12-18-18-W1	15-18*MS	NAT

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STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	ROLLING RIVER:							
	. WHIRLPOOL RIVER:							
	. . OTTER CREEK:							
05MF012	. . . . OTTER LAKE NEAR ERICKSON		99 49 30					NAT
05MH011	. . . . WILLOW CREEK NEAR CHATER	669	49 51 32 99 48 34 SE27-10-18-W1	66-78 MS	79-86 RS			REV 70 NAT
05MH006	. . . . LITTLE SOURIS RIVER NEAR BRANDON	454	49 43 56 99 50 52 NW10-09-18-W1	61-75 MS	76-86 RS			REV 70 NAT
05NF012	. . . . SOURIS RIVER NEAR WESTHOPE	42 900	48 59 47 100 57 29 SW30-184-79-W1	28 MS	30-37 MC	38-86 RC	3 5 8	REG
05NF018	. . . . SOURIS RIVER NEAR COULTER	43 200	49 05 27 100 57 12 SW06-02-26-W1	77 RS	78-86 RC		5 6 7	REG
05NF009	. . . . SOURIS RIVER NEAR MELITA	48 100	49 10 20 101 01 48 NE33-02-27-W1	81-82*RS 86-78 RS	83 RS	84*RS	5	REV 70 REG
05NF001	. . . SOURIS RIVER AT MELITA	49 100	49 15 50 100 58 20 SW06-04-26-W1	11*MS 15-18 MC 36-36 MS	12 M# 19-22 MS 37-38*MS	13-14 MS 33*MS 75-76 MS		REV 36 REG
05NG025	. . . . SOURIS RIVER NEAR LAUDER	51 700	49 24 00 100 45 37 SE22-05-25-W1	83-88 RS			6	REG
05NG021	. . . . SOURIS RIVER AT SOURIS	58 000	49 37 10 100 15 00 NW34-07-21-W1	48-47 #	87-80 MS	81-88 RS		REG
05NG005	. . . . SOURIS RIVER ABOVE DAM, WAWANESA	80 400	49 36 05 99 40 55	43-48*MS	52-58*MS		1	REG
05NG001	. . . SOURIS RIVER AT WAWANESA	80 400	49 36 05 99 40 55 NW28-07-17-W1	12 MS 31-32 MC 40-52 MS	13-20 MC 33-34 MS 53-58 MC	21-30 MS 35-39 MC 59-86 RC	5 6 8	REV 70 REG
	. . . . WILLOW CREEK:							
	. . . . DAK CREEK:							
05NF804	. . . . . METIGOSHE LAKE AT HOLIDAY HILLS RESORT		49 00 05 100 21 48	73-86*MS			1	REG DC 390
	. . . . . DROMORE CREEK:							
	. . . . . LITTLE THIRTEEN CREEK:							
05NF805	. . . . . SHARPE LAKE NEAR DELORAINE		49 02 42 100 19 39	83-86*MS				DC 390
05NF011	. . . . WASKADA CREEK NORTH OF CRANMER	89.1	49 07 06 100 41 20 SE13-02-28-W1	65-73 MS				REV 73 NAT
05NF014	. . . . WASKADA CREEK NEAR CRANMER	104	49 07 40 100 42 50 NW13-02-28-W1	74-78 MS	80-86 RS			NAT
05NF017	. . . . ANTLER RIVER NEAR WESTERN CROSSING	2 880	49 01 38 101 25 41 NW10-01-30-W1	78-86 M#				
05NF002	. . . . ANTLER RIVER NEAR MELITA	3 230	49 03 34 101 02 58 NE20-01-27-W1	11 # 37 # 43-74 MS	30 # 38 MS 75-77 RS	35-36 MS 39 # 78-86 RC	5	REV 70 NAT
05NF007	. . . . GAINSBOROUGH CREEK NEAR LYLETON	1 130	49 05 45 101 11 00 SW04-02-28-W1	58-83 MS	84-86 RS			REV 70 REG 82
05NF003	. . . . GAINSBOROUGH CREEK NEAR MELITA	1 480	49 09 50 101 02 45 NE33-02-27-W1	15 # 39 M#	35-36 MS 43-55 MS	37 M#		REV 55 NAT
05NF008	. . . . GRAHAM CREEK NEAR MELITA	734	49 15 50 100 59 45 NW36-03-27-W1	15 # 38 # 78-86 RS	35 # 42 #	36 MS 43-77 MS		REV 70 NAT
05NF015	. . . . JACKSON CREEK NEAR MELITA	480	49 18 00 100 57 50 SW17-04-26-W1	35 # 75-77 MS	36 MS 78-86 RS	42 #		NAT
05NG020	. . . . MEDORA CREEK NEAR NAPINKA	435	49 19 30 100 42 10 S 30-04-24-W1	88-78 MS	80-86 RS			REV 70 NAT
	. . . . MAPLE LAKE DRAIN:							
05NG022	. . . . . MAPLE (MARSHY) LAKE NEAR PIPESTONE	1 170	49 30 14 100 48 58 S 29-06-25-W1	70-79*MS	80-86*RS			REG 68

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	. . . SOURIS RIVER:						
	. . . . MAPLE LAKE DRAIN:						
	. . . . . MAPLE (MARSHY) LAKE:						
05NG018	STONY CREEK NEAR SINCLAIR	---	NW17-07-26-W1				
05NG019	. . . . . STONY CREEK NEAR BROOMHILL	476	49 23 52 101 05 54 NE18-05-27-W1	85-79 MS	80-86 RS		REV 70 NAT
05NG004	. . . . . STONY CREEK NEAR BEDE	851	49 27 19 100 57 44 NE08-06-26-W1	36 MS	85-72 MS		REV 72 NAT
05NG007	. . . . . PLUM CREEK NEAR SOURIS	5 410	49 37 30 100 18 20 SW05-08-21-W1	58-84 MC	85-81 RC	82-86 RS	REV 70 REG
05NG013	. . . . . PLUM LAKE NEAR OAK LAKE	5 150	49 38 33 100 43 58	61-83*MS			REG DC 380
05NG809	. . . . . PLUM LAKE NEAR FINDLAY	5 180	49 37 45 100 43 08	54-58*MS 80-86*RS	58-81*MS	68-78*MS	REG DC 380
05NG801	. . . . . PLUM LAKE ABOVE DELEAU DAM		49 36 30 100 38 28	83-86*RS			REG DC 390
05NG008	. . . . . OAK LAKE AT OAK LAKE RESORT	4 780	49 41 40 100 42 30	54-55*MS 84-81*RC	58-61*MS 82-86*RS	82-83*MC	REG
05NG003	. . . . . PIPESTONE CREEK NEAR PIPESTONE	4 200	49 35 40 100 56 30 SE28-07-26-W1	35 M# 56-87 MC	36 MS 86-86 RC	43-55 MS	REV 70 REG
05NG012	. . . . . ELGIN CREEK NEAR SOURIS	1 180	49 35 28 100 14 05 NE22-07-21-W1	61-87 MS 80-86 RS	88 #	69-79 MS	REV 70 NAT
05NG803	. . . . . ELGIN RESERVOIR NEAR ELGIN		49 26 30 100 14 13 NE33-06-21-W1	88-86*MS		1	REG DC 380
05NG010	. . . . . OAK CREEK NEAR STOCKTON	1 080	49 33 44 99 30 48 SE13-07-18-W1	61-72 MS	73 RS	74-86 RC	REV 70 NAT
05MH010	. . . . EPINETTE CREEK NEAR SHILO	218	49 48 28 99 28 36 NW05-10-15-W1	88-72*MS		1	NAT
05MH007	. . . . EPINETTE CREEK NEAR CARBERRY	398	49 44 28 99 19 50 SW16-09-14-W1	61 MS 61-86 RS	82 M#	83-80 MS	REV 70 NAT
05MH008	. . . . CYPRESS RIVER NEAR BRUXELLES	255	49 26 46 98 54 25 SW04-08-11-W1	85-74 MS	75-86 RS		REV 70 NAT
05MH002	. . . . CYPRESS RIVER AT CYPRESS RIVER	388	49 33 00 99 04 30 SW05-07-12-W1	12-13*MS 57-80 MS	15*MS	58*MS	REV 80 NAT
05MH004	. . . . CYPRESS RIVER NEAR CYPRESS RIVER	572	49 35 31 99 02 00 SW27-07-12-W1	61-84 MS	75-79 MS	80-86 RS	NAT
05MH009	. . . . CYPRESS RIVER NEAR HOLLAND	684	49 40 05 98 58 12 SW20-08-11-W1	85-72 M#		1	NAT
05MH014	. . . . . OXTAIL CREEK NEAR GLENBORO	494	49 29 22 98 10 16 SW21-06-13-W1	86 RS			NAT
05MH012	. . . . . OXTAIL CREEK NEAR CYPRESS RIVER	434	49 28 40 98 09 20 SW15-06-13-W1	75-77 MS	78-86 RS		NAT
	. . . PORTAGE RESERVOIR:						
05LL019	. . . . PORTAGE DIVERSION NEAR PORTAGE LA PRAIRIE		49 58 00 98 22 50 SE32-11-07-W1	70-86 RS		6	REG 70
05LL018	. . . . PORTAGE DIVERSION NEAR OAKLAND		50 06 30 98 22 50 SE20-13-07-W1	70-76 RS		6	REG 70
05MJ011	. . . . STURGEON CREEK NEAR PERIMETER HIGHWAY	543	49 55 20 97 20 40	78-86 RS			NAT
05MJ004	. . . . STURGEON CREEK AT ST. JAMES	576	49 52 52 97 16 43 SW33-10-02-E1	23 M# 78-86 RS	25 M#	81-76 MS	REV 70 NAT
05MJ009	. . . . TRURO CREEK AT WESTERN AIRPORT BOUNDARY	11.4	49 54 34 97 15 50	78 RS	83-86 RS	87 RS	5 NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	LAKE WINNIPEG							
	RED RIVER							
	PORTAGE RESERVOIR							
		16.3	49 53 18	78 RS	83-86 RS			
05MJ008	OMANDS CREEK NEAR BROOKSIDE CEMETERY	78.1	49 55 00 97 12 59	78 RS	83-86 RS			S NAT
05MJ007	OMANDS CREEK NEAR METRO ROUTE 90	80.5	49 54 43 97 12 20	78 RS	83-86 RS			S NAT
05DH007	SEINE RIVER NEAR STE. ANNE	598	49 39 10 96 37 00 RIVER LOT NO 5	84-86 RS				REV 70 NAT
05DH001	SEINE RIVER AT RAILWAY BRIDGE, NEAR STE. ANNE DES CHENES	723	49 40 00 96 39 00 SW24-08-05-E1	15-27 MS				REV 27 NAT
05DH003	SEINE RIVER AT STE. ANNE DES CHENES	727	49 40 35 96 41 00	28-36 MS	37*MS	58 M#		REV 36 NAT
05DH006	SEINE RIVER NEAR PRAIRIE GROVE	1 100	49 46 15 96 56 10 SW26-09-04-E1	34-36 M# 80-86 RC	42-47 MS	48-59 MC		REV 70 REG 81
05DH005	SEINE RIVER SOUTH OF PRAIRIE GROVE		49 46 15 96 57 27 SE27-09-04-E1	86 RS				REV 70 REG 81
05DE013	SEINE RIVER DIVERSION NEAR ST ADOLPHE		49 41 50 97 05 30	73-79 RS				S REG
05DE011	SEINE RIVER DIVERSION NEAR ILE DES CHENES		49 41 40 96 58 19 SE33-08-04-E1	67-72 MS	80-86 RS			REG
05DH004	SEINE RIVER DIVERSION NEAR STE. ANNE		49 38 10 96 39 10	73-86 RS				S REG
05DE005	MANNING CANAL NEAR NIVERVILLE	277	49 36 10 96 50 50 SE33-07-05-E1	61-77 MS				REV 70 NAT
05DE004	MANNING CANAL NEAR ILE DES CHENES	494	49 37 50 96 54 20 SW07-08-05-E1	61-77 MS	78-86 RS			REV 70 NAT
05DJ017	GRASSMERE DRAIN NEAR MIDDLECHURCH	471	50 00 08 97 07 01	83-70 MS	71-86 RS			REV 70 NAT
05DJ007	COOKS CREEK NEAR GLASS	183	49 53 10 96 44 26 SE05-11-05-E1	80-89 MS	70-86 RS			REV 70 NAT
05DJ006	COOKS CREEK AT COOKS CREEK	512	50 01 12 96 46 23 SE24-12-05-E1	80-70 MS	71-86 RS			REV 70 NAT
05DJ002	COOKS CREEK NEAR EAST SELKIRK	894	50 08 25 96 49 48 SE27-13-05-E1	22-28 M# 72-86 RS	30*MS	57-71 MS		REV 70 NAT
05DJ003	COOKS CREEK AT EAST SELKIRK	701	50 08 26 96 50 34	57*MS				NAT
05DJ009	NETLEY CREEK NEAR MATLOCK	248	50 26 52 97 09 56 NE07-17-03-E1	80-80 MS	81-86 RS			REV 70 NAT
05DJ008	NETLEY CREEK NEAR PETERSFIELD	589	50 19 38 97 02 38 NE36-16-03-E1	80-80 MS	81-86 RS			REV 70 NAT
05DJ016	DEVILS CREEK NEAR LIBAU	249	50 11 40 96 42 50 NE16-14-06-E1	71-72 RS	73-74 MS	78-86 RS		NAT
05DJ012	DEVILS CREEK NEAR SEMPLE	281	50 13 20 96 43 30 NE28-14-06-E1	85-86 #	87-70 MS			NAT
05DJ013	DRAINAGE DITCH NEAR LIBAU	13.5	50 13 50 96 43 30 NW32-14-06-E1	67 MS 71-72 RS 75-77 RS	86 M# 73 MS	89-70 MS 74 M#		NAT
05BB002	WILLOW CREEK NEAR GIMLI	183	50 34 50 97 02 40 NW30-18-04-E1	86 # 86-78 MS	80-84 MS 80-86 RS	85 #		S REV 70 NAT
05BB004	FISH LAKE DRAIN NEAR MELEB	526	50 44 48 97 18 06	86 M#	89-70 MS	78 M#		REG
05BB005	FISH LAKE DRAIN NEAR CAMP MORTON	632	50 42 11 97 01 03 SW06-20-04-E1	86-80 MS	81-86 RS			REG 85

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	NELSON RIVER:							
	. LAKE WINNIPEG:							
	. . FISH LAKE DRAIN:							
05SB003	. . . FISH LAKE AT OUTLET CONTROL STRUCTURE		50 44 46 97 19 08	67-80*MS	81-86*RS			REG 85
05SC001	. . ICELANDIC RIVER NEAR ARBORG		50 54 00 97 06 00 N 17-22-03-E1	29-30*MS				NAT
05SC002	. . ICELANDIC RIVER NEAR RIVERTON	1 370	50 57 35 97 02 10	58-79 MS	80-86 RS			REV 70 NAT
05SD003	. . FISHER RIVER NEAR DALLAS	1 510	51 21 20 97 30 50 NE34-27-01-W1	61-72 MC	73-86 RC		5	REV 70 NAT
05SD004	. . . EAST FISHER RIVER NEAR HODGSON	357	51 13 00 97 32 00 SE04-28-01-W1	61-79 MS	80-86 RS			REV 70 NAT
05SD801	. . . . OTTER LAKE NEAR BROAD VALLEY		50 58 58 97 46 11	83-86*RS				REG DC 390
	. . MANTAGAO RIVER:							
05SE801	. . . MANTAGAO LAKE NEAR HODGSON		51 20 08 97 59 05	68-80*MS	81-86*RS		1	REG AF 390
05LM005	. . DAUPHIN RIVER NEAR ANAMA BAY	82 800	52 00 00 98 18 20	67 #	78*RC	77-86 RC		REG 78
05LM003	. . . LAKE ST. MARTIN AT SANDY BAY		51 42 00 98 33 00	50*MS 62*MS	64-67*MS 63-85*MC	68-81*MC 86*MS		
05LM005	. . . LAKE ST. MARTIN NEAR HILBRE		51 30 33 98 31 38 SW28-28-08-W1	66-70*MC	71-86*RC			REG
05LM001	. . . . FAIRFORD RIVER NEAR FAIRFORD	80 100	51 38 00 98 42 15	61 # 20 MS	08 # 66-80 MC	12-19 MC 81-86 RC	5 8	REV 70 REG 34
05LK002	. . . . . LAKE MANITOBA AT STEEP ROCK		51 25 28 98 48 13	23-80*MC	81-86*RC		8	REG 34
05LK003	. . . . . LAKE MANITOBA AT THE NARROWS		51 04 50 98 45 50 NE15-24-10-W1	58-81*MC	82-86*RC			REG 34
05LL003	. . . . . LAKE MANITOBA AT DELTA		50 11 15 98 19 00 NE14-14-07-W1	14-64*MC	65-85*MS			REG
05LL012	. . . . . LAKE MANITOBA NEAR WESTBOURNE		50 15 15 98 34 50 NW01-15-09-W1	64-86*RC			8	REG 34
05LK004	. . . . . LAKE MANITOBA NEAR TOUTES AIDES		51 31 18 98 32 23 SW32-29-15-W1	69-86*RC				REG 34
05LK001	. . . . . LAKE MANITOBA NEAR MEADOW PORTAGE		51 37 15 98 34 30 NE36-30-16-W1	13*MS	62*MC	64-86*MC		REG 34
05LM006	. . . . . DOG LAKE NEAR YOGAR		51 02 30 98 36 31 SE02-24-09-W1	77-81*MS	82-86*RS			NAT
05LN002	. . . . . BURNT LAKE DRAIN NO. 1 NEAR DEERHORN	334	50 45 38 98 02 27 SE35-20-05-W1	80-80 MS	81-86 RS			REV 70 NAT
05LN003	. . . . . BURNT LAKE DRAIN NO. 2 NEAR LUNDAR	746	50 43 17 98 05 24 SE18-20-05-W1	80-78 MS	77-86 RS			REV 70 NAT
05LL013	. . . . . WHITEMUD RIVER ABOVE NEEPAWA RESERVOIR	415	50 10 54 99 23 55 SW13-14-15-W1	61-71 MS	72-86 RS			REV 70 NAT
05LL010	. . . . . NEEPAWA RESERVOIR NEAR NEEPAWA		50 12 48 99 26 38 SE27-14-15-W1	80-88*RC				REG 80
05LL011	. . . . . WHITEMUD RIVER NEAR NEEPAWA	805	50 13 34 99 27 17 SE33-14-15-W1	59 M#	60-78 MS	79-86 RS		REV 70 REG 80
05LL005	. . . . . WHITEMUD RIVER NEAR KEYES	1 750	50 11 15 99 06 10 SW18-14-12-W1	58-61 MS	62-86 MC	69-86 RC	8	REV 70 REG 80
05LL004	. . . . . WHITEMUD RIVER NEAR GLADSTONE	1 880	50 13 05 98 55 28 SE32-14-11-W1	14 #	22-29 #	43-67 MS		REV 67 NAT

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	LAKE ST. MARTIN:							
	FAIRFORD RIVER:							
	LAKE MANITOBA:							
05LL005	WHITEMUD RIVER NEAR WOODSIDE	6 230	50 09 15 98 41 51 SW05-14-09-W1	58-71 MS			S	REV 71 REG 60
			50 35 00 98 38 00 NW26-13-09-W1	72 RS	73-88 RC		S S	REG 60
05LL008	NEEPAWA CREEK NEAR NEEPAWA	180	50 13 58 98 34 00 NW35-14-18-W1	69-75 MS	75-85 RS			REV 70 NAT
05LL023	DEAD LAKE DRAIN NEAR GLADSTONE		50 10 58 98 58 58 SW17-14-11-W1	74-78 MS	80-85 RS	86 M#		NAT
05LL024	GOPHER CREEK NEAR GLADSTONE	73.8	50 13 27 98 58 38 SW36-14-12-W1	74-78 MS	80-86 RS			NAT
05LL025	BIG GRASS DRAIN NEAR LANGRUTH		50 23 08 98 52 03 NW24-16-11-W1	74-86 M#			1	NAT
05LL015	BIG GRASS RIVER NEAR GLENELLA	1 050	50 30 22 98 58 15 NE31-17-11-W1	85-72 MS	73-86 RS			REV 70 NAT
05LL017	BIRNIE CREEK NEAR BIRNIE	52.9	50 26 50 99 27 00 SE15-17-15-W1	69-86 RS				NAT
05LL027	PELICAN CREEK NEAR BIRNIE	8.09	50 28 35 99 29 05 SE28-17-15-W1	74-78 MS	79-86 RS			NAT
05LL026	ANGLE DRAIN NEAR GLENELLA		50 33 37 99 09 23 NE23-18-13-W1	74-80 MS	81-86 RS			NAT
05LL006	JORDAN CREEK NEAR PLUMAS	49.7	50 23 25 99 02 44 SW27-18-12-W1	80-78 MS	79-82 RS			REV 70 NAT
05LL014	PINE CREEK NEAR MELBOURNE	294	49 54 00 99 12 30 NW05-11-13-W1	85-89 MS	70-86 RC			REV 70 NAT
05LL007	PINE CREEK NEAR PINE CREEK STATION	635	50 03 40 98 58 48 NE31-12-11-W1	22-28 M#	69-78 MS	79-86 RS		REV 70 NAT
05LL018	SQUIRREL CREEK NEAR AUSTIN	343	49 57 30 98 56 55	13-14*MS	28 M#			NAT
05LL802	JACKSON LAKE NEAR SYDNEY		49 52 11 99 02 08 SE-33-10-12-W1	83-88*MS				REG 88 DC 380
05LL001	WEST SQUIRREL CREEK NEAR AUSTIN	155	49 58 00 98 55 50 NE31-11-11-W1	62-72 MS	73-86 RS			REV 70 NAT
05LL022	BEAVER CREEK NEAR BEAVER	257	50 03 37 98 41 48 NW31-12-08-W1	74-78 MS				NAT
05LL028	BEAVER CREEK EAST OF BEAVER	274	50 04 00 98 37 40 NW34-12-08-W1	78-86 RS				NAT
05LL021	RAT CREEK NEAR MACDONALD	300	49 58 19 98 27 51 NW02-12-08-W1	22-25 M#	74-80 MS	81-82 RS		NAT
05LH005	WATERHEN RIVER NEAR WATERHEN	55 100	51 51 10 99 32 50 NW20-33-15-W1	23-24*MS	50-58 MC	59-86 RC	S S	REV 70 NAT
05LH004	WATERHEN RIVER AT MCCREEK'S FARM	55 100	51 50 00 99 33 00 17-33-15-W1	28-30 MS	31*MS			NAT
05LH002	WATERHEN RIVER AT BERNARDIN'S FARM	55 100	51 48 50 99 32 00 08-33-15-W1	13 M#	23-28 MS			NAT
05LH008	WATERHEN LAKE AT SKOWNAN		51 58 20 99 35 20	50-78*MC	80-88*RC			
	WEST WATERHEN RIVER:							
05LH008	LAKE WINNIPEGOSIS NEAR MEADOW PORTAGE		51 37 10 99 38 45 NW35-30-16-W1	50*MS	52-85*MC	88-78*MS		
05LH001	LAKE WINNIPEGOSIS AT WINNIPEGOSIS		51 38 45 99 55 07 NE10-31-18-W1	13-17*MS	18-59*MC	60-88*RC		

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	WATERHEN RIVER:								
	WATERHEN LAKE:								
	WEST WATERHEN RIVER:								
05LD002	LAKE WINNIPEGOSIS AT DAWSON BAY		52 58 30 100 58 30 SE23-46-26-W1	82-86*RC					NAT
05LJ005	MOSSY RIVER AT CLEARWATER	8 700	51 28 30 99 45 00 SE32-28-18-W1	13-15*MC					
05LJ023	MOSSY RIVER ABOVE DAM AT OUTLET OF LAKE DAUPHIN	8 710	51 27 00 99 58 00 SW06-29-18-W1	33-37*MC	48-67*MC				NAT DC 390
05LJ025	MOSSY RIVER BELOW OUTLET OF DAUPHIN LAKE	8 710	51 27 00 99 58 00 SE06-29-18-W1	36 # 58-61 RC 64-65 RS	47 # 62 RS 66-77 MC	52 # 63 RC 78-86 RC		5 S	REV 70 REG
05LJ001	MOSSY RIVER AT LACY'S FARM BELOW FISHING RIVER	8 980	51 27 40 99 59 20 NW06-29-18-W1	11*MS	12-14 MS				NAT
05LJ014	MOSSY RIVER ABOVE FORK RIVER	9 030	51 30 13 99 59 45 NE24-29-19-W1	48-56 MS					REG
05LJ002	MOSSY RIVER AT WILSON'S FARM BELOW FORK RIVER	9 500	51 31 40 99 59 30 30-29-18-W1	14-23 MC					REV 23 NAT
05LJ816	DAUPHIN LAKE AT OCHRE BEACH		51 08 45 99 44 20	28-32*MS	51-78*MC	79-86*RC			REG DC 390
05LJ008	DAUPHIN LAKE AT OUTLET		51 26 22 99 57 00 SE32-28-18-W1	48-65*MC	66-88*RC			S	REG
05LJ007	TURTLE RIVER NEAR LAURIER	878	50 56 40 99 31 15 NW32-22-18-W1	22-26 MW 47 MW	27-28 MS 48-57 MS	29 MW 58-86 RS		S	REV 70 NAT
05LJ013	TURTLE RIVER NEAR STE. ROSE DU LAC	1 080	51 03 35 99 31 50 NE06-24-15-W1	25 MW	48-51 MS	52-53*MS			NAT
05LJ801	WILSON CREEK NEAR MCCREARY	22.8	50 43 45 99 33 15 SE24-20-18-W1	58-66 RS 84-89*RS	89-91 RC	92-93 RS		S	NAT DC 390
05LJ034	PACKHORSE CREEK NEAR MCCREARY	9.14	50 43 00 99 35 00 SE14-20-18-W1	80-75 RS				S	NAT DC 390
05LJ805	BALD HILL CREEK NEAR MCCREARY	2.59	50 42 15 99 40 00	51-83 RS					REG 81 DC 390
05LJ803	BALD HILL RESERVOIR NEAR MCCREARY		50 42 15 99 40 00 NE06-20-18-W1	81-88*RS					DC 390
05LJ027	MCKINNON CREEK NEAR MCCREARY	76.2	50 48 00 99 28 45 SW15-21-15-W1	59-66 RS					REV 70 NAT
05LJ028	SCOTT CREEK NEAR LAURIER	69.4	50 50 50 99 32 45 NW30-21-15-W1	59-73 RS					REV 70 NAT
05LJ005	OCHRE RIVER AT OCHRE RIVER	342	51 03 55 99 48 44 NE09-24-17-W1	12-15 MC 73-86 RS	18-30 MS	48-77 MS		S	REV 70 NAT
05LJ047	EDWARDS CREEK DRAIN BELOW JACKFISH CREEK	311	51 08 30 99 55 20 SE09-25-18-W1	80-86 RS				S	REG
05LJ030	EDWARDS CREEK NEAR OUTLET OF EDWARDS LAKE	11.7	50 55 30 100 02 40 NE28-22-19-W1	62-76 MC	77 MW				REV 70 REG 82
05LJ029	EDWARDS CREEK ABOVE DAUPHIN RESERVOIRS	51.6	51 01 21 100 04 54 SW33-23-19-W1	62 MS	63-84 MC				REG
05LJ020	EDWARDS CREEK NEAR DAUPHIN AIRPORT	138	51 08 35 100 03 45 SW34-24-19-W1	54-56 MS					NAT
05LJ022	EDWARDS CREEK NEAR DAUPHIN	142	51 07 30 100 02 20 NW35-24-19-W1	57 MS	58-80 RS			S	REV 70 REG
05LJ032	EASTERN TRIBUTARY TO EDWARDS CREEK	14.8	50 59 03 100 03 35 SE18-23-19-W1	84-76 MC	77-82 RC				REV 70 NAT
	VERMILION RIVER:								
05LJ048	VERMILION RESERVOIR NEAR DAUPHIN		51 02 45 100 10 05 S 35-23-20-W1	78-86*RC					REG 79

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	LAKE WINNIPEGOSIS:				
	MOSSY RIVER:				
	DAUPHIN LAKE:				
05LJ012	VERMILION RIVER NEAR DAUPHIN	674	51 11 00 100 00 45 SW25-26-19-W1	24-28 # 47 # 48-77 MS 78-86 RS	REV 70 $ REG 78
05LJ035	WILSON RIVER NEAR GILBERT PLAINS	848	51 07 35 100 28 20 [illegible]	85-78 MS	REV 70 NAT
05LJ048	WILSON RIVER NEAR ASHVILLE	889	51 09 30 100 20 00	78-86 RS	NAT
05LJ011	WILSON RIVER NEAR DAUPHIN	926	51 12 30 100 10 45 NW36-26-19-W1	24-28 M# 47 M# 48-77 MS 78 RS 80-82 RS	REV 70 $ NAT
05LJ024	VALLEY RIVER AT TIMBERTON	741	51 13 51 100 57 43 SE07-26-25-W1	57-67 MS 68-76 RS	REV 70 REG
05LJ018	VALLEY RIVER WEST OF GRANDVIEW	1 220	51 11 05 100 51 05 SW25-26-25-W1	55 MS	NAT
05LJ021	VALLEY RIVER NEAR GRANDVIEW	1 730	51 11 10 100 41 40 SW30-26-23-W1	55 MS 57*MS 58-61 MS 62 M# 63-77 MS 78-86 RS	REV 70 REG
05LJ004	VALLEY RIVER AT VALLEY RIVER	2 720	51 15 10 100 08 40 13-26-20-W1	12 MS 13-19 MC 20-28 MS	REV 28 NAT
05LJ010	VALLEY RIVER NEAR DAUPHIN	2 870	51 18 45 100 00 38 NW25-26-19-W1	48-59 MS 70-86 RS	REV 86 $ REG
05LJ811	UPPER GRANDVIEW RESERVOIR NEAR MERRIDALE		51 23 51 101 02 05 NE16-26-26-W1	63-86*RC	REG DC 390
05LJ031	PLEASANT VALLEY CREEK NEAR GRANDVIEW	281	51 08 15 100 52 57 NW26-26-26-W1	64-72 MS 73-86 RS	REV 70 REG 72
05LJ040	SILVER CREEK NEAR GRANDVIEW	137	51 12 28 100 41 42 NW31-25-23-W1	77-86 RS	REG
05LJ807	JACKFISH LAKE ABOVE JACKFISH LAKE DAM		51 23 58 100 48 05	83-86*RS	REG DC 390
05LJ017	DRIFTING RIVER NEAR ASHVILLE	252	51 19 10 100 22 00 SE20-27-21-W1	64-77 MS	REV 70 NAT
05LJ019	MINK CREEK NEAR ETHELBERT	144	51 25 00 100 21 10 NW21-28-21-W1	54-57 MS 58-86 RS	REV 70 NAT
05LJ048	MINK CREEK NEAR SIFTON	269	51 25 55 100 01 00 NE20-28-19-W1	80-82 RS	$ NAT
05LJ015	FISHING RIVER NEAR FORK RIVER	253	51 26 57 100 03 28 SW02-29-19-W1	48-76 MS 77-82 RS	REV 70 NAT
05LJ016	FORK RIVER NEAR ETHELBERT	280	51 31 20 100 22 10 SE32-29-21-W1	54-62 MS 63-86 RS	REV 70 REG
05LG001	PINE RIVER NEAR PINE RIVER	210	51 48 00 100 32 00 NW09-33-22-W1	54-57 MS 58-86 RS	REV 86 NAT
	KEYS CREEK:				
05LG801	BEAVER LAKE NEAR PINE RIVER	9.84	51 48 00 100 45 00	59-84*RS 85-86*MS	REG 85 DC 390
05LG003	GARLAND RIVER NEAR GARLAND	103	51 40 20 100 29 30 SE22-31-22-W1	58-77 RS	NAT
05LG002	GARLAND RIVER NEAR PULP RIVER	403	51 48 20 100 18 18 SE01-33-21-W1	58-61 MS 62 # 63-86 MS	REV 86 NAT
05LG008	GARLAND RIVER NEAR DUCK RIVER	440	51 51 08 100 14 58 NE20-33-20-W1	57-86 RS	NAT
05LG004	DUCK RIVER AT COWAN	223	52 01 50 100 39 00 SW28-35-23-W1	68-76 MS 78-86 RS	NAT
05LG005	SCLATER RIVER NEAR CAMPERVILLE	393	51 58 50 100 13 50 SE15-35-20-W1	58-72 MS 73-77 RS	NAT

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	WATERHEN LAKE:							
	WEST WATERHEN RIVER:							
	LAKE WINNIPEGOSIS:							
	SHOAL RIVER:							
05LE007	SWAN LAKE NEAR NOVRA	10 000	52 32 00 100 52 00 SE21-41-24-W1	47*MS 55-75*MS	52*MS 75-88*RS	53-54*MC		
05LE001	SWAN RIVER AT SWAN RIVER	4 080	52 08 45 101 15 30 NW21-38-27-W1	13-19 MC 30-38 MS	20-31 MS 50-80 MC	32-39 MC		NAT
05LE005	SWAN RIVER NEAR MINITONAS	4 230	52 11 47 101 03 37 NW34-37-26-W1	80-85 RC	86-88 MC	89-89 RC	5	NAT
05LE006	ROARING RIVER NEAR MINITONAS	838	52 09 10 101 03 10 NW01-37-26-W1	69-75 MS	75-88 RS			NAT
05LE009	SINCLAIR RIVER NEAR MINITONAS	291	52 10 20 100 56 30 NE10-37-25-W1	68-71 MS	72-77 RS			NAT
05LE002	WOODY RIVER AT BOWSMAN	1 880	52 13 00 101 13 00 SE36-37-27-W1	15-19 MS	20 #			NAT
05LE004	WOODY RIVER NEAR BOWSMAN	2 110	52 15 30 101 08 15 SE17-38-26-W1	64-72 MS	73-88 RS		5	REV 86 NAT
05LE003	BIRCH RIVER AT BIRCH RIVER	131	52 22 54 101 06 02 NW26-39-26-W1	64-72 MS				REV 86 NAT
05LE010	BIRCH RIVER NEAR BIRCH RIVER	138	52 22 25 101 05 00 NW24-39-26-W1	73-88 RS				NAT
05LF001	BELL LAKE NEAR OUTLET	58.1	52 32 30 101 13 40	57-62*RS 68-88*RS	64*RS	68-87*RS		REG 65 DC 390
05LF002	BELL RIVER NEAR BELLSITE	170	52 26 10 101 03 15 NE07-42-25-W1	54-57 MS 75-88 RS	58-68 RS	69-74 MS		REV 86 REG 65
05LF001	STEEPROCK RIVER NEAR MAFEKING	301	52 43 40 101 08 48 SW28-43-26-W1	54-58 MS 73-88 RS	86 #	87-72 MS		REV 86 REG 68
05LC004	RED DEER RIVER NEAR THE MOUTH, LAKE WINNIPEGOSIS	14 600	52 52 45 101 02 38 SE17-46-26-W1	54-58 # 88-85 RC	59-61 MS	62-67 MC	5	NAT
05LC003	RED DEER LAKE NEAR BARROWS	14 000	52 53 40 101 27 50 NW21-46-26-W1	13-14*MS 84*MC 76-88*RC	20*MS 85-88*MS	62-63*MS 69-74*MC		NAT
05LC005	LITTLE WOODY RIVER NEAR BARROWS	69.7	52 50 00 101 34 00 SW36-44-28-W1	76-88 RS				NAT
05LD001	OVERFLOWING RIVER AT OVERFLOWING RIVER	3 630	53 09 15 101 05 20 NE18-48-25-W1	54-69 MS	70-88 RS		5	REV 70 NAT
	FAIRFORD RIVER:							
05LM002	PARTRIDGE CREEK NEAR ST. MARTIN	104	51 42 30 98 39 30	54-72*MC	73-76*RC	77-88*RS		NAT
	LAKE WINNIPEG:							
05KH005	SASKATCHEWAN RIVER BELOW READER LAKE CUT-OFF	329 000	53 55 00 101 29 00	83-88*RC			1	REG
05KJ001	SASKATCHEWAN RIVER AT THE PAS	347 000	53 50 30 101 11 10	13-30 MC 37-40 MS	31-33 MS 41-61 MC	33-36 MC 62-88 RC	5 & 8	REV 80 REG
05KJ012	SASKATCHEWAN RIVER NEAR RALLS ISLAND	347 000	53 53 00 101 04 00	83-88*RC			1	REG 83
05KL005	CEDAR LAKE NEAR OLESON POINT		53 19 33 100 18 00	60-80*RS 84-82*RC	81-82*RC 83*RS	83*RS 88-88*RC	7	REG
05KL008	CEDAR LAKE AT EASTERVILLE		53 07 00 99 50 00	84-88*MC	86-82*RC		8	REG
05KL004	SASKATCHEWAN RIVER OVERFLOW CHANNEL GRAND RAPIDS		53 10 00 99 18 00	12-13*MS				

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	NELSON RIVER:				
	. LAKE WINNIPEG:				
05KL001	. . SASKATCHEWAN RIVER AT GRAND RAPIDS	384 000	53 09 50 99 20 56	09-10 # 20 # 64 PS 12-14 MS 50-80 MS 85-86 PC 15-18 MC 81-82 RS	REV 58 REG 64 DC 385
05KL003	. . SASKATCHEWAN RIVER AT MOUTH, LAKE WINNIPEG	384 000	53 11 00 99 18 00 54-08-15-W1	12-14*MS	NAT
	. . CUMBERLAND LAKE:				
	. . . WHITEY NARROWS:				
	. . . . NAMEW LAKE:				
	. . . . . STURGEON-WEIR RIVER:				
	. . . . . GOOSE RIVER				
05KE005	. . . . . ATHAPAPUSKOW LAKE AT CRANBERRY PORTAGE		54 35 00 101 23 00	48-81*MC 82-86*RC	REG
	. . . . . SCHIST CREEK:				
05KE004	. . . . . SCHIST LAKE NEAR CHANNING		54 45 20 101 48 30	60-67*MS 68-78*MC 80-86*RS	
05KE006	. . . . . MANISTIKWAN LAKE NEAR FLIN FLON		54 43 00 101 48 00 -65-28-W1	81-84*MS 85-78*MC 80-86*RS	REG
	. . SASKATCHEWAN RIVER				
	. . . READER LAKE				
	. . . . ROOT LAKE				
05KH006	. . . . . ROCKY LAKE NEAR WANLESS		54 10 14 101 23 40	63-77*MS 78-82*RS	REG
	. . CARROT RIVER:				
05KH003	. . . . BIRCH RIVER ABOVE BRACKEN DAM NEAR THE PAS	2 380	53 49 30 101 19 30	61*MS 63-64*MS 65*MC 68-80*MS 83-78*MS 78-88*RS	REG
05KH004	. . . . BIRCH RIVER BELOW BRACKEN DAM NEAR THE PAS	2 380	53 49 30 101 19 30	61*MS 63-64*MS 65*MC 68-80*MS 83-78*MS 78-88*RS	
05KJ002	. . . GRACE LAKE NEAR THE PAS		53 49 00 101 12 00	65-81*MC 82*RC 83-88*RS	REG 65
	. . SUMMERBERRY RIVER				
05KK007	. . . MOOSE RIVER NEAR MOOSE LAKE	9 170	53 36 00 100 19 00	63 # 85 # 72-73 RC 64-80 # 88-70*RS 62-63 # 71 RS	REG 64
05KK001	. . . . SOUTH MOOSE LAKE AT MOOSE LAKE	9 180	53 42 20 100 18 50 SE24-84-19-W1	83-84*MC 85*MS 88-85*MC 88-82*RC	REG 64
05KK008	. . . . SOUTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE		53 57 00 100 10 00	84*MC 85-88*RC	7 REG 64
05KK005	. . . . NORTH MOOSE LAKE AT MOOSE LAKE NARROWS CONTROL STRUCTURE		53 57 00 100 10 00	84*MS 85*RS 88-88*RC	REG 64
05KK006	. . . . . FROG CREEK NEAR OUTLET OF LITTLE CORMORANT LAKE	3 170	54 10 40 100 32 10	88-78 #	1 NAT
05KK003	. . . . . CORMORANT LAKE AT CORMORANT		54 13 00 100 36 00	64-77*MC 78-88*RC	REG
	. . . . . CLEARWATER CREEK:				
05KK009	. . . . . CLEARWATER LAKE AT GUY HILL		53 58 58 101 08 00	71-88*RC	NAT
05KK003	. . . . . CLEARWATER LAKE NEAR THE PAS		53 58 00 101 10 00	58-88*MC 80-82*MS 83-88*MC 70-71*RC	NAT
	JACK RIVER CHANNEL:				
05UA003	. GUNISAO RIVER ABOVE DIAMOND RAPIDS	4 800	53 47 10 97 40 30	87-88 # 74-76 RS 71 RS 78-88 RC 72-73 RC	NAT

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	NELSON RIVER:							
	. GRASS RIVER:							
05TA002	. SIMONHOUSE LAKE NEAR CRANBERRY PORTAGE		54 31 30 101 07 33	83*MS 81-82*RS	84-85*MC	86-90*MS		
05TA001	. REED LAKE NEAR CRANBERRY PORTAGE		54 35 00 100 28 00	83-90*MS	81-82*RS			
05TB002	. GRASS RIVER AT WEKUSKO FALLS	3 260	54 47 20 99 58 10	24 MW 45 MW 93 MW	28 MW 45 MW 87-87 MC	35 MW 50-54 MW 88-88 RC	?	REV 70 NAT
05TB003	. WEKUSKO LAKE AT BERRY BAY WHARF	5 080	54 47 00 99 56 00	86-78*MC	78-82*RC			
05TB001	. GRASS RIVER AT WEKUSKO (HERB) LAKE	4 980	54 47 00 99 46 00	38*MS				REG
05TD001	. GRASS RIVER ABOVE STANDING STONE FALLS	15 400	55 46 35 97 00 00	15 # 88-88 RC	45 #	47-88 #	?	REV 70 NAT
	. WEKUSKO LAKE:							
	. . SNOW CREEK:							
05TB01	. . SNOW LAKE AT SNOW LAKE		54 53 10 100 01 50	71-88*MC				DC 280
	. PARTRIDGE CROP LAKE:							
	. . WINTERING RIVER:							
05TD002	. . . WINTERING LAKE AT THICKET PORTAGE		55 18 35 97 40 54 SE16-72-02-W1	48-88*MC 78*RS	70*MS 80-88*RC	71-78*MC		NAT
05TE002	. BURNTWOOD RIVER ABOVE LEAF RAPIDS		55 30 00 99 13 20	86-88 RC				REG
05TE001	. BURNTWOOD RIVER ABOVE THREE POINT LAKE	6 880	55 37 80 99 06 00	75 #	77-85 RC		8	NAT
05TG001	. BURNTWOOD RIVER NEAR THOMPSON	18 800	55 44 40 97 53 30	15 MW 87-88 RC	30 MW	55 MW	8 8 8	REV 70 REG 73
	. THREEPOINT LAKE							
05TF003	. . RAT RIVER BELOW NOTICE CONTROL STRUCTURE	6 080	55 51 37 99 17 34	78-79*MC	80*RS	81-82*RC		REG 78
05TF002	. . FOOTPRINT RIVER ABOVE FOOTPRINT LAKE	598	55 55 50 96 53 10	77-88 RC			?	NAT
05TF001	. . FOOTPRINT LAKE AT NELSON HOUSE	1 640	55 43 00 98 51 00	80-88*MC	87-70*MS	71-88*RC	8	REG 78
	. BURNTWOOD RIVER:							
	. . MANASAN RIVER:							
	. . . OSPWAGAN LAKE:							
05TG003	. . . . TAYLOR RIVER NEAR THOMPSON	883	55 39 20 98 11 10	70-88 RC			8	NAT
05TG003	. . ODEI RIVER NEAR THOMPSON	9 130	55 59 45 97 31 33	78-88 RC			? 8	NAT
	. BUTNAU RIVER:							
05UF005	. . BUTNAU RIVER DIVERSION NEAR GILLAM		56 18 04 94 50 00	88-70 #	72 #	74-78 #		
05UF004	. KETTLE RIVER NEAR GILLAM	1 880	56 20 40 94 41 00	83-85 MB 88 RB	86 MC 89-88 RC	87 MB	8	REV 70 NAT
05UG001	. LIMESTONE RIVER NEAR BIRD	3 280	56 31 10 94 13 20	83-87 MB 78 RB	85-89 MW 78-88 RC	70-74 RE		REV 70 NAT
05UH001	. ANGLING RIVER NEAR BIRD	1 830	56 40 38 93 38 30	74 MW	79-88 RC			NAT
05UH002	. WEIR RIVER ABOVE THE MOUTH	2 280	57 01 33 93 28 84	78 #	77-88 RC			NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	HAYES RIVER:							
04AA002	OXFORD LAKE AT OXFORD HOUSE		54 57 10 95 16 00	57*MS 82*RS	58-77*MC 83*RC	78-81*RC 84*RS		REV 85 NAT
04AA001	HAYES RIVER AT OUTLET OF OXFORD LAKE	8 420	54 57 40 95 16 10	57-80 MC 85 RS	81-83 RS 84-89 MC	84 MS 70-73 RC		REV 85 NAT
04AA003	BACK LAKE NEAR OXFORD HOUSE		54 58 30 95 14 50	70-72*RS 80*RC	73-78*RC 81*RS	77-79*RS 82-83*RC		NAT
04AA004	HAYES RIVER BELOW TROUT FALLS	8 690	54 51 23 95 07 12	78-88 RC				NAT
04AB001	HAYES RIVER BELOW GODS RIVER	103 000	54 35 55 93 47 19	72 #	73 89	74-86 RC	5	NAT
04AC005	. GODS RIVER AT OUTLET OF GODS LAKE	39 800	54 50 14 94 09 11	33-34 MC 47-58 MC	35-38 MS 59-86 RC	37-46 MC	5	NAT
04AD001	. GODS RIVER AT BURTOW'S CABINS BELOW GODS LAKE		55 16 10 93 25 10	87-89*MS			1	NAT
04AD002	. GODS RIVER NEAR SHAMATTAWA	85 500	55 51 00 92 05 55	87 # 75 RS	88-88 MS 79-85 RC	70-74 RC		NAT
04AC001	. . GODS LAKE AT GODS LAKE NARROWS		54 33 30 94 28 40	33-34*MC 69-71*MC	45-47*MC 72-82*RC	86-88*MS		NAT
04AC005	. . GODS LAKE AT OUTLET OF GODS LAKE		54 49 47 94 05 00	50-86*RS 73-88*RC	87-70*RC	71-72*RS		NAT
04AC004	. . GODS LAKE AT GODS LAKE MINE		54 40 15 94 08 50	34-44*MC	45*MS	47-54*MC		NAT
	. . . KANUCHUAN RIVER . . . BEAVER HILL LAKE							
04AC007	. . . . ISLAND LAKE RIVER NEAR ISLAND LAKE	14 000	54 03 34 94 39 34	33-54 MC	55 MS	56-66 RC		NAT
04AC002	. . . ISLAND LAKE NEAR ISLAND LAKE		53 52 00 94 40 39	33-34*MC 56-86*RC	39*MS	40-65*MC		NAT
04AC003	. . . . ISLAND LAKE AT HYER'S TRADING POST		53 56 00 94 46 00	38-40*MC				NAT
	. . RED SUCKER RIVER							
04AC006	. . RED SUCKER LAKE AT RED SUCKER LAKE		54 09 23 93 33 53	79-81*MC	82-85*RC			NAT
	NON-CONTRIBUTING BASINS							
05EB001	DENNIS LAKE NEAR MALONTON		50 34 48 97 20 38 SW36-10-01-E1	83*MS	84-86*RS			REG DC 385
05LN004	NORTH SHOAL LAKE NEAR INWOOD		50 35 00 97 37 30	79-86*RC				
05MP013	ROUND LAKE NEAR ERICKSON		50 33 30 99 58 15 14-15-19-W1	19*MS			1	NAT
05NE033	WHITEWATER LAKE NEAR BOISSEVAIN		49 15 25 100 19 29 SW36-03-22-W1	70-73*RS	75-80*RS			
05NE016	. TURTLEHEAD CREEK ABOVE DELORAINE RESERVOIR	78.1	49 07 58 100 33 57 SE19-02-22-W1	84-77 MS	78-85 RS			REV 70 NAT
05NE014	. DELORAINE RESERVOIR NEAR DELORAINE		49 08 50 100 24 40 SE30-02-22-W1	83-81*RC	82-88*RS			REG
05NE017	. TURTLEHEAD CREEK BELOW DELORAINE RESERVOIR	78.5	49 09 43 100 25 03 SW31-02-22-W1	84-76 MS				REV 70 REG

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	WHITEWATER LAKE:					
05NG011	TURTLEHEAD CREEK NEAR DELORAINE	93.8	49 11 18 100 26 03 SE07-03-22-W1	38 MS	59-83 MS	REV 83 NAT
05MF014	WOLF LAKE NEAR ELPHINSTONE		50 28 15 100 14 45 24-17-21-W1	15-16*MS	1	NAT

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01BA001	RESTIGOUCHE RIVER ABOVE KEDGWICK RIVER	1 570	47 39 23 67 28 39	73-79 RC					REV 71 NAT
01BC001	RESTIGOUCHE RIVER BELOW KEDGWICK RIVER	3 190	47 40 00 67 29 03	62-86 RC				5	REV 71 NAT
01BJ007	RESTIGOUCHE RIVER ABOVE RAFTING GROUND BROOK	7 740	47 54 28 66 56 51	68-86 RC				5	NAT
01BE001	. UPSALQUITCH RIVER AT UPSALQUITCH	2 270	47 48 54 66 52 54	18-33 MC	43-63 MC	84-86 RC	7	5	REV 71 NAT
01BJ008	. WALKER BROOK AT CAMPBELLTON	80.0	47 59 17 66 41 69	80-86 RC					REG
01BJ013	EEL RIVER NEAR DUNDEE	43.3	47 59 19 66 29 30	83-86 RC					NAT
01BJ004	EEL RIVER NEAR EEL RIVER CROSSING	86.6	48 00 53 66 29 19	67-83 RC				5	NAT
01BJ002	EEL RIVER AT EEL RIVER CROSSING	100	48 00 47 66 29 24	63-63 MC					NAT
01BJ003	JACQUET RIVER NEAR DURHAM CENTRE	510	47 53 52 66 01 47	66-86 RC				5	REV 70 NAT
01BJ011	NIGADOO RIVER NEAR ALCIDA	133	47 44 24 65 43 47	81-86 RC					NAT
01BJ006	MILLSTREAM RIVER AT ROBERTVILLE	109	47 42 06 65 49 39	69-72 MS					NAT
01BJ001	TETAGOUCHE RIVER NEAR WEST BATHURST	383	47 39 21 65 41 37	22-33 MC	51-66 MC	67-86 RC		5	REV 70 NAT
01BJ010	MIDDLE RIVER NEAR BATHURST	180	47 36 30 65 43 23	81-86 RC					NAT
01BJ009	LITTLE RIVER AT CARROLL'S FARM		47 34 03 65 42 07	67-86 RC	76-78 RC	78 RS		5	REG
01BJ005	. SOUTH LITTLE RIVER AT THERIAULT ROAD		47 31 07 65 46 27	67-71 RC			1	5	REG
01BK002	NEPISIGUIT RIVER AT NEPISIGUIT NARROWS	1 780	47 31 43 65 50 43	23-34 MW					NAT
01BK001	NEPISIGUIT RIVER AT BATHURST MINES	1 810	47 33 20 65 49 38	18-31 MC					NAT
01BK003	NEPISIGUIT RIVER AT NEPISIGUIT FALLS	1 860	47 34 24 65 47 43	31-86 PC				5	REG DC 180
01BK004	NEPISIGUIT RIVER NEAR PABINEAU FALLS	3 090	47 39 40 65 40 50	57-74 RE					REV 74 REG
01BK005	. FORTY MILE BROOK AT CARIBOU DEPOT	14.2	47 36 04 65 17 05	81-86 RC					REG
01BK006	. . FORTY MILE BROOK (WEST BRANCH) AT CARIBOU DEPOT	13.0	47 33 34 65 16 43	81-86 RC					NAT
01BL001	BASS RIVER AT BASS RIVER	178	47 38 00 65 34 40	66-86 RE				5	REV 70 NAT
01BL002	RIVIERE CARAQUET AT BURNSVILLE	173	47 42 30 65 09 18	66-86 RC				5	NAT
01BL003	BIG TRACADIE RIVER AT MURCHY BRIDGE CROSSING	383	47 36 04 65 06 35	70-86 RC				5	NAT
	MIRAMICHI RIVER								
01BO001	. SOUTHWEST MIRAMICHI RIVER AT BLACKVILLE	6 060	46 44 10 65 49 36	18-33 MC 66-86 RC	36-39 MC	61-84 MC		6 6	REV 70 NAT
01BO003	. . RENOUS RIVER AT MCGRAW BROOK	611	46 48 17 66 06 53	66-86 RC				6 6	REV 70 NAT

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	MIRAMICHI RIVER					
	. SOUTHWEST MIRAMICHI RIVER					
01BD003	. . BARNABY RIVER BELOW SEMIWAGAN RIVER	484	46 53 19 65 35 44	73-86 RC	6	NAT
01BD001	. NORTHWEST MIRAMICHI RIVER AT TROUT BROOK	948	47 05 41 65 50 14	51 RS 62-86 RC	5 6	REV 74 NAT
01BD007	. . TOMOGONOPS RIVER AT THE MOUTH	158	47 13 59 65 50 10	72-79 RC		REG
01BD004	. . . SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 1		47 16 36 66 03 42	67-69 RC 72-75*RC 76-77*MS	1	REG
01BD005	. . . SOUTH BRANCH TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 2		47 16 05 66 04 20	67-69*RC	1	REG
01BD006	. . . TOMOGONOPS RIVER AT TAILINGS POND SITE NO. 3		47 16 17 66 03 57	71-72 RC	1	REG
01BD008	. . . SOUTH BRANCH TOMOGONOPS RIVER NEAR HEATH STEEL MINES		47 15 17 65 58 02	69-79 RC		REG
	. . . NORTH BRANCH TOMOGONOPS RIVER					
01BD002	. . . . LITTLE SOUTH BRANCH TOMOGONOPS RIVER AT FRESH WATER POND		47 17 43 66 03 54	67-79 RC		REG
01BD003	. . . . LITTLE SOUTH BRANCH TOMOGONOPS RIVER BELOW B PIT		47 17 28 66 02 34	69-86 RC		REG
01BP001	. . LITTLE SOUTHWEST MIRAMICHI RIVER AT LYTTLETON	1 340	46 56 09 65 54 26	51 MS 52-65 MC 66-86 RC	5 6	REV 70 NAT
01BD004	. BARTIBOG RIVER BELOW HIGHWAY NO. 8	316	47 11 27 66 23 51	78-86 RC	5 8	NAT
01BR001	KOUCHIBOUGUAC RIVER NEAR VAUTOUR	177	46 44 36 65 12 17	30-33 MC 69-86 RC	5	NAT
	RICHIBUCTO RIVER					
01BS001	. COAL BRANCH RIVER AT BEERSVILLE	168	46 28 37 65 03 55	84-86 RC	5 6	NAT
01BT001	KINNEAR RIVER NEAR HAUTE-ABOUJAGANE	32.1	46 09 10 64 23 06	85-86 RC		NAT
01BU002	PETITCODIAC RIVER NEAR PETITCODIAC	391	45 56 37 65 10 13	61-86 RC	5 6	REV 70 NAT
01BU001	PETITCODIAC RIVER NEAR SALISBURY	745	46 01 00 65 04 00	28-29 MS		NAT
01BU003	. TURTLE CREEK AT TURTLE CREEK	129	45 57 29 64 52 44	62-64 MC 65-86 RC	5	REV 70 NAT
	. MEMRAMCOOK RIVER					
01BU004	. . PALMERS CREEK NEAR DORCHESTER	34.2	45 53 14 64 30 59	66-85 RC	5 6	NAT
01BV007	UPPER SALMON RIVER NEAR ALMA	181	45 38 40 64 57 22	67-79 RC	8	NAT
01BV003	UPPER SALMON RIVER AT ALMA	181	45 38 38 64 57 30	67-68 MS	5	NAT
01BV002	. KINNIE BROOK AT FUNDY NATIONAL PARK	8.48	45 38 42 64 57 48	67-68 MC		NAT
01BV006	POINT WOLFE RIVER AT FUNDY NATIONAL PARK	130	45 33 32 65 01 02	64-86 RC	5 7 8	REV 71 NAT
01BV008	BIG SALMON RIVER NEAR ST. MARTINS	287	45 25 27 65 24 42	71-79 RC	5 8	NAT

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01BV004	BLACK RIVER AT GARNET SETTLEMENT	40.4	45 18 24 65 50 58	60-63 MC	NAT
01BV001	MISPEC STREAM AT BLACK RIVER ROAD CROSSING	137	45 16 13 65 53 43	18-20 MS	NAT
	. LOCH LOMOND:				
01BV005	. . RATCLIFFE BROOK BELOW OTTER LAKE	29.3	45 22 04 65 46 42	60-62 MC 63-71 RC	REV 71 NAT
01AD002	SAINT JOHN RIVER AT FORT KENT	14 700	47 15 25 68 35 36	26-33 MC 34-86 RC 3 5 8	NAT
01AD004	SAINT JOHN RIVER AT EDMUNDSTON	15 500	47 21 40 68 19 38	68-79 RC 80-86*RC 5 8	NAT
01AF005	SAINT JOHN RIVER AT GRAND FALLS (UPPER BASIN)		47 03 04 67 44 29	23-28*MC 1	NAT
01AF008	SAINT JOHN RIVER AT THE FALLS AT GRAND FALLS		47 03 05 67 44 19	86*RS	REG
01AF004	SAINT JOHN RIVER AT GRAND FALLS (LOWER BASIN)		47 02 24 67 44 30	23-28*MC 1	NAT
01AF002	SAINT JOHN RIVER AT GRAND FALLS	21 900	47 02 24 67 44 30	30-86 RC 5 8	REV 81 REG 30
01AJ001	SAINT JOHN RIVER NEAR EAST FLORENCEVILLE	34 200	46 38 12 67 35 23	51-55 MC 56-62 RC 63-85 MC 86-86 RC 8	REV 70 REG
01AJ009	SAINT JOHN RIVER AT SIMONDS	35 000	46 20 15 67 33 19	74-79 RC 80-86*RS	REG
01AJ005	SAINT JOHN RIVER AT HARTLAND		46 18 22 67 31 57	69-79*RC	REG
01AJ008	SAINT JOHN RIVER AT HARTLAND SALMON POOL		46 17 54 67 31 45	73-86*RC 8	REG
01AJ002	SAINT JOHN RIVER AT WOODSTOCK		46 09 23 67 34 26	62-67*RS	REG DC AGS
01AK002	SAINT JOHN RIVER AT POKIOK	38 900	45 58 00 67 14 30	18-61 MC 62-67 RC	REV 90 REG
01AK008	SAINT JOHN RIVER AT MACTAQUAC GENERATING STATION		45 57 24 66 51 53	80-86*RC	REG
01AK004	SAINT JOHN RIVER BELOW MACTAQUAC	39 800	45 57 44 66 48 51	61-65*RC 66-86 RC 5 6 8	REG
01AK003	SAINT JOHN RIVER AT FREDERICTON		45 57 54 66 38 42	28-86*RC 8	REG
01AD001	SAINT JOHN RIVER AT GROMOCTO		45 51 20 66 28 20	18-20*MS 21-28*MC 30*MS 31-48*MC	NAT
01AD002	SAINT JOHN RIVER AT MAUGERVILLE		45 51 58 66 27 40	66-77*RS 78-86*RC 5 8	REG
01AP003	SAINT JOHN RIVER AT OAK POINT		45 31 11 66 04 44	23-86*MC 66-86*RC 8	REG
01AP005	SAINT JOHN RIVER AT SAINT JOHN		45 16 27 66 05 21	66-71*RS 72-77*RC 78*RS 78-86*RC 8	REG
01AD003	. ST. FRANCIS RIVER AT OUTLET OF GLASIER LAKE	1 350	47 12 25 68 57 25	51-86 RC 2 5 7	REV 70 NAT
01AE001	. FISH RIVER NEAR FORT KENT	2 280	47 14 14 68 34 56	03-06 RC 11 RS 20-86 RC 3 8	NAT
01AF003	. GREEN RIVER NEAR RIVIERE-VERTE	1 150	47 20 06 68 08 06	62-80 RC 81 RS 82-86 RC 5 8	REV 70 REG 82
01AF007	. GRANDE RIVIERE AT VIOLETTE BRIDGE	339	47 14 45 67 55 15	77-86 RC 5 7	NAT

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	SAINT JOHN RIVER:								
	. LITTLE RIVER:								
01AF008	. . BLACK BROOK NEAR ST-ANDRE-DE-MADAWASKA	14.2	47 05 29 67 43 53	71 MS	72-74 RC			5 8	NAT
01AG001	. AROOSTOOK RIVER ABOVE HALEY ISLAND	5 850	46 49 24 67 54 49	66-74 MC			1	8	REG
01AG003	. AROOSTOOK RIVER NEAR TINKER	6 080	46 48 52 67 45 16	78-86 RC				8	REG
01AG002	. . LIMESTONE STREAM AT FOUR FALLS	189	46 49 42 67 44 36	67-86 RC				5 8	NAT
01AH002	. TOBIQUE RIVER AT RILEY BROOK	2 230	47 10 24 67 12 36	54-60 MS	61-65 MC	66-86 RC		5 8	REV 70 REG 54
01AH003	. TOBIQUE RIVER AT PLASTER ROCK	3 130	46 54 18 67 23 42	54-55 MC 63-86 RC	56-60 MS	61-62 MC		8	REV 70 REG 54
01AH001	. TOBIQUE RIVER AT ARTHURETTE	4 140	46 47 48 67 28 53	18-31 MC	32 MS	33 MC			REV 33 NAT
01AH004	. TOBIQUE RIVER AT NARROWS	4 330	46 47 30 67 41 00	53-86 PC				5	REG 54 DC 405
	. . CAMPBELL RIVER:								
01AH005	. . . MAMOZEKEL RIVER NEAR CAMPBELL RIVER	230	47 15 03 67 08 32	72-86 RC					NAT
	. MONQUART RIVER:								
01AJ006	. . HOLMES BROOK AT MOOSE MOUNTAIN	7.77	48 36 48 67 36 38	71-74 MC				5 8	NAT
01AJ007	. . HOLMES BROOK NEAR HOLMESVILLE	31.3	48 34 34 67 36 43	71 MS	72-78 RC			5 8	NAT
01AJ004	. BIG PRESQUE ISLE STREAM AT TRACEY MILLS	484	48 26 16 67 44 41	67-86 RC				5 8	REG
01AJ010	. BECASUIMEC STREAM AT COLDSTREAM	380	48 20 27 67 27 56	73-86 RC				5 5 8	NAT
01AJ011	. . COLD STREAM AT COLDSTREAM	188	48 20 32 67 28 08	73-86 RC				5 8	NAT
01AJ003	. MEDUXNEKEAG RIVER NEAR BELLEVILLE	1 210	46 12 58 67 43 42	67-86 RC				5 8	NAT
01AK006	. EEL RIVER NEAR SCOTT SIDING	531	48 56 12 67 32 49	74-86 RC				8	NAT
01AK001	. SHOGOMOC STREAM NEAR TRANS CANADA HIGHWAY	234	46 56 42 67 19 20	18-41 MC	43-67 MC	68-86 RC	7	5	REV 70 NAT
01AK007	. NACKAWIC STREAM NEAR TEMPERANCE VALE	240	46 02 57 67 14 26	67-86 RC				8	NAT
	. NASHWAAKSIS STREAM:								
01AK008	. . MIDDLE BRANCH NASHWAAKSIS STREAM AT SANDWITH'S FARM	8.70	46 04 58 66 44 04	66-86 RC				5	NAT
01AK005	. . MIDDLE BRANCH NASHWAAKSIS STREAM NEAR ROYAL ROAD	26.8	46 02 08 66 42 08	66-86 RC				5 8 9	REV 72 NAT
01AL008	. NASHWAAK RIVER AT STANLEY	841	46 18 58 66 44 16	62-86 RC				8	NAT
01AL009	. NASHWAAK RIVER AT NASHWAAK BRIDGE		46 14 28 66 36 46	62-64**MS			1		DC 400
01AL010	. NASHWAAK RIVER AT TAYMOUTH		46 10 58 66 37 10	62-64**MS			1		DC 400

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	SAINT JOHN RIVER					
01ALO02	. NASHWAAK RIVER AT DURHAM BRIDGE	1 450	46 07 33 66 36 44	61*MC 62-83 MC 84-86 RC	5 8 8	REV 70 NAT
01ALO01	. NASHWAAK RIVER AT PENNIAC	1 660	46 00 33 66 34 59	18-19 MC 62-84*MS	1	AF 400
01ALO03	. . HAYDEN BROOK NEAR NARROWS MOUNTAIN	6.48	46 17 56 67 02 13	70-86 RC	8	NAT
01ALO04	. . NARROWS MOUNTAIN BROOK NEAR NARROWS MOUNTAIN	3.89	46 16 36 67 01 17	72-86 RC	5 8	NAT
01ALO05	. . . NARROWS MOUNTAIN BROOK, BRANCH NO.1, NEAR NARROWS MOUNTAIN	0.80	46 16 37 67 02 37	75 RS 77-80 RC		NAT
01ALO06	. . . NARROWS MOUNTAIN BROOK, BRANCH NO.2, NEAR NARROWS MOUNTAIN	0.91	46 16 37 67 02 36	75 RS 77-80 RC		NAT
01ALO07	. . . NARROWS MOUNTAIN BROOK, BRANCH NO.3, NEAR NARROWS MOUNTAIN	0.41	46 16 46 67 02 11	77-80 RC		NAT
01AM002	. DROMOCTO RIVER NEAR FRENCH LAKE		46 46 59 66 33 02	74*MS		REG DC 400
01AM001	. . NORTH BRANCH DROMOCTO RIVER AT TRACY	667	46 40 25 66 40 58	62-86 RC	5 8	REV 72 NAT
01AB004	. JEMSEG RIVER AT JEMSEG		45 49 46 66 06 58	66-70*RS 71*RC 72-74*RS 75-78*RC 77-78*RS 79-86*RC	5 8	REG
01AB003	. . GRAND LAKE AT NEWCASTLE CREEK		46 03 37 66 00 13	66-67*RS 68*RC 69*RS 70*RC 71-73*RS 74-78*RC 77-78*RS 79-86*RC	8	REG
	. . . LOWER THOROUGHFARE					
01AB008	. . . . MAQUAPIT LAKE BELOW LAKEVILLE CORNER BRIDGE		45 54 06 66 15 25	74-*MS		REG DC 400
	. . . . . BLIND THOROUGHFARE . . . . . MAIN THOROUGHFARE					
01AB007	. . . . . FRENCH LAKE ABOVE LAKEVILLE CORNER BRIDGE		45 54 06 66 15 30	74*MS		REG DC 400
01AB010	. . . . . FRENCH LAKE AT LAKEVILLE CORNER		45 54 30 66 15 31	80-84*RC 85-86*RS	8	REG
01AB005	. . . . . PORTOBELLO STREAM UPSTREAM OF BURNS BRIDGE		45 53 58 66 25 47	74*MS		REG DC 400
01AB006	. . . . . PORTOBELLO STREAM DOWNSTREAM OF BURNS BRIDGE		45 53 58 66 25 40	74*MS		REG DC 400
	. . . . . INDIAN LAKE					
01AB009	. . . . . BURPEE MILLSTREAM NEAR FERNHOUNT	83.2	45 57 24 66 16 41	76-86 RC		NAT
01AN002	. . . SALMON RIVER AT CASTAWAY	1 050	46 17 28 65 43 24	74-86 RC	7	NAT
01AN001	. . . . CASTAWAY STREAM NEAR CASTAWAY	34.4	46 17 54 65 42 43	72-81 RC 82 RS 83-86 RC		NAT
01AP002	. CANAAN RIVER AT EAST CANAAN	666	46 04 18 65 22 00	26-41 MC 62-86 RC	5 8	REV 70 NAT
01AP008	. NEREPIS RIVER NEAR FOWLERS CORNER	283	46 30 08 66 19 14	76-86 RC		NAT
01AP004	. KENNEBECASIS RIVER AT APOHAQUI	1 100	45 42 07 65 36 08	61-86 RC	5 6 8	REV 70 NAT
01AP007	. KENNEBECASIS RIVER AT NORTON		45 36 15 65 41 51	82-84*MS	1	DC 400

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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AF - DATA AVAILABLE FROM . . . (SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION					REMARKS
	SAINT JOHN RIVER:								
01AP001	. KENNEBECASIS RIVER AT NORTON	1 210	45 38 09 65 42 06	18-19 MS	20-26 MC				REV 26 NAT
01AP008	. KENNEBECASIS RIVER BELOW NORTON		45 37 23 65 42 55	82-84*MS				1	DC 400
	MUSQUASH RIVER:								
01AQ004	. EAST MUSQUASH RIVER AT MUSQUASH	179	45 12 17 66 19 34	20 PS	28 PS	29-34 PC			REG DC 405
01AQ003	. WEST MUSQUASH RIVER AT MUSQUASH	210	45 11 17 66 21 06	20-21 PS	28 PS	29-34 PC			REG DC 405
01AQ006	LITTLE LEPREAU RIVER NEAR LEPREAU	38.3	45 08 21 66 26 54	76 RS					NAT
01AQ001	LEPREAU RIVER AT LEPREAU	239	45 10 12 66 28 00	16-17 MS	18-61 MC	62-66 RC		5 8	REV 70 NAT
01AQ002	MAGAGUADAVIC RIVER AT ELMCROFT	1 420	45 16 24 66 48 24	17-18 MS 24-32 MC 66-66 RC	19-22 MC 33 MS	23 MS 43-65 MC		5 8	REV 70 REG
01AQ005	MAGAGUADAVIC RIVER AT SECOND FALLS	1 540	45 13 54 66 50 36	28-33 MC					REV 33 REG
01AQ007	. MAGAGUADAVIC LAKE NEAR UPPER MAGAGUADAVIC		45 43 44 67 11 09	78-86*RC					REG 78
01AQ008	. PISKAHEGAN STREAM NEAR PLEASANT MOUNTAIN	197	45 25 05 66 53 13	82-86 RS					NAT
01AQ009	. LAKE UTOPIA AT CANAL		45 09 37 66 49 40	85-86*RS					REG
01AR007	BOCABEC RIVER AT OUTLET OF KERR LAKE	12.4	45 12 27 67 01 10	66 R#	67 RC	68 RS			NAT
01AR008	BOCABEC RIVER ABOVE TIDE	43.0	45 11 35 66 59 56	66 R#	67-78 RC			5	NAT
01AR012	CHAMCOOK STREAM AT LITTLE CHAMCOOK LAKE OUTLET		45 09 26 67 05 46	66-86 RC				5	NAT
01AR004	ST. CROIX RIVER AT VANCEBORO	1 080	45 34 06 67 25 47	28-86 RC				3 5	REG
01AR013	GRAND FALLS FLOWAGE AT GRAND FALLS		45 16 30 67 29 46	80-86*RC					REG
01AR003	ST. CROIX RIVER NEAR BAILEYVILLE	3 420	45 15 55 67 28 36	19-83 RC				3	REG
01AR005	ST. CROIX RIVER AT BARING	3 550	45 08 12 67 19 05	59-86 RC				3 5 8 8	REG
01AR010	. SPEDNIC LAKE AT ST. CROIX		45 34 08 67 26 41	67*RS	68-86*RC				REG 67
01AR011	. . FOREST CITY STREAM BELOW FOREST CITY DAM	357	45 39 51 67 44 04	68-86 RC					REG
01AR009	. . . GRAND LAKE AT FOREST CITY		45 39 54 67 44 10	68-86*RC					REG
01AR001	. DENNIS STREAM AT MOORES MILLS	52.2	45 17 34 67 16 20	19-20 MS					NAT
01AR006	. DENNIS STREAM NEAR ST. STEPHEN	115	45 12 35 67 15 45	66-86 RC				5 6	NAT
01AR002	EEL BROOK NEAR NORTH HEAD	2.85	44 47 29 66 46 53	19-20 MC	66-67 M#				NAT

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02YA001	STE. GENEVIEVE RIVER NEAR FORRESTERS POINT	308	51 08 18 56 47 32	89-86 RC	5 NAT
02YA002	BARTLETTS RIVER NEAR ST. ANTHONY		51 26 57 55 38 31	86 RC	7 NAT
02YD002	NORTHEAST BROOK NEAR RODDICKTON	200	50 55 44 56 06 44	80-86 RC	8 NAT
02YD001	BEAVER BROOK NEAR RODDICKTON	237	50 54 51 56 09 26	69-78 RC	5 NAT
02YF001	CAT ARM RIVER ABOVE GREAT CAT ARM	611	50 04 33 56 55 22	68-82 RC	5 NAT
02YG001	MAIN RIVER AT PARADISE POOL		49 48 46 57 09 24	86 RC	7 NAT
	BAIE VERTE RIVER				
02YM003	. SOUTH WEST BROOK NEAR BAIE VERTE	93.2	49 53 37 55 13 22	80-86 RC	NAT
02YM001	INDIAN BROOK AT INDIAN FALLS	974	49 30 43 56 06 46	64-86 RC	5 NAT
02YM002	. INDIAN BROOK DIVERSION TO BIRCHY LAKE		49 22 18 55 37 14	83-78 RC	NAT
02YP001	SNOAL ARM BROOK NEAR BADGER BAY	63.8	49 22 18 55 48 44	82-86 RC	NAT
02YD006	PETERS RIVER NEAR BOTWOOD	177	49 06 21 55 24 38	81-86 RC	NAT
02YD011	EXPLOITS RIVER BELOW NOEL PAULS BROOK	§ 370	48 50 27 56 16 33	85-86 RC	REG 7
02YD001	EXPLOITS RIVER AT GRAND FALLS	§ 460	48 56 50 55 40 07	14-21 PC 28-86 PC	5 REG DC 510
02YD005	EXPLOITS RIVER BELOW STONY BROOK	§ 840	48 55 27 55 39 29	69-78 RC 79-80 RS 81-86 RC	5 REG 9
	. RED INDIAN LAKE				
02YN001	. . VICTORIA RIVER BELOW HIGHWAY BRIDGES	1 210	48 24 56 57 04 03	66-67 MC	REG
02YN002	. . LLOYDS RIVER BELOW KING GEORGE IV LAKE	489	48 14 32 57 48 41	78-86 RC	NAT
02YD007	. LEECH BROOK NEAR GRAND FALLS	88.3	48 56 42 55 49 42	84-86 RC	NAT
02YD010	. JUNCTION BROOK NEAR BADGER	61.6	48 58 27 56 00 22	86-86 RC	NAT
02YD004	. SANDY BROOK AT SANDY BROOK POWERHOUSE	508	48 53 18 55 49 14	64-86 PC	REG DC 436
02YD008	. GREAT RATTLING BROOK ABOVE TOTE RIVER CONFLUENCE	823	48 49 38 55 31 50	84-86 RC	NAT 7
02YD003	RATTLING BROOK AT RATTLING BROOK POWERHOUSE	376	49 03 12 55 17 12	82-86 PC	REG DC 436
02YD002	RATTLING BROOK NEAR NORRIS ARM	385	49 04 00 55 18 00	86-86 MC	NAT
02YD009	UNKNOWN RIVER AT LEWISPORT	15.6	49 14 02 55 03 58	85-86 RC	NAT
02YG002	GANDER RIVER AT OUTLET OF GANDER LAKE	4 180	48 56 00 54 52 00	23-33 MC 34 MS 35-39 MC	NAT DC 045
02YG001	GANDER RIVER AT BIG CHUTE	4 400	49 00 55 54 51 13	49-86 RC	5 NAT 7

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02YO003	GANDER RIVER BELOW WEIRS BROOK	5 010	48 10 00 54 32 00	23-30 MS	NAT DC 045
	. GANDER LAKE:				
02YO004	. . NORTHWEST GANDER RIVER NEAR GANDER LAKE	2 150	48 48 07 55 04 52	83-88 RC	NAT
02YR002	RAGGED HARBOUR RIVER NEAR MUSGRAVE HARBOUR	399	49 23 38 54 06 26	77-86 RC	NAT
02YR003	INDIAN BAY BROOK NEAR NORTHWEST ARM	554	49 02 24 53 53 00	81-86 RC	NAT
02YR001	MIDDLE BROOK NEAR GAMBO	267	48 48 28 54 13 28	59-60 MC 61-86 RC	NAT
02YS001	TERRA NOVA RIVER AT EIGHT MILE BRIDGES	1 290	48 26 30 54 22 21	51-54 MS 55-78 MC 79 MS 80-84 MC	NAT
02YS005	TERRA NOVA RIVER NEAR GLOVERTOWN	2 000	48 39 43 54 01 05	85-86 RC 7	NAT
02YS003	SOUTHWEST BROOK AT TERRA NOVA NATIONAL PARK	36 7	48 36 25 53 58 50	67-86 RC 8	NAT
02YS002	ROCKY POND BROOK AT ROCKY POND	2.31	48 31 37 53 57 32	89-83 RC	NAT
	SOUTHWEST RIVER:				
02YS004	. PITTS BROOK NEAR PORT BLANDFORD	10.8	48 18 55 54 10 48	75 RS	NAT
02ZJ001	SOUTHERN BAY RIVER NEAR SOUTHERN BAY	87.4	48 22 44 53 40 38	78-88 RC	NAT
02ZJ002	SALMON COVE RIVER NEAR CHAMPNEYS	73.6	48 23 48 53 18 06	83-86 RC	NAT
02ZJ003	SHOAL HARBOUR RIVER NEAR SHOAL HARBOUR		48 12 24 54 02 23	86 RC	NAT
02ZK005	TROUT BROOK NEAR BELLEVUE		47 35 21 53 45 53	86 RC	NAT
02ZL001	HEART'S CONTENT RIVER AT SOUTHERN COVE POND	89.8	47 51 28 53 22 48	49-82 PC 1	REG DC 435
02ZL002	NEW CHELSEA BROOK AT SEAL COVE POND	73.5	48 01 18 53 12 20	57-82 PC 1	REG DC 435
02ZL005	BIG BROOK AT LEAD COVE	11.2	48 02 34 53 06 00	86-86 RC	NAT
02ZL003	SPOUT COVE BROOK NEAR SPOUT COVE	10.6	47 48 43 53 09 15	79-86 RC	NAT
02ZL004	SHEARSTOWN BROOK AT SHEARSTOWN	28.9	47 36 02 53 16 28	83-86 RC	NAT
02ZM016	SOUTH RIVER NEAR HOLYROOD	17.3	47 21 41 53 07 02	83-86 RC	NAT
02ZM005	SEAL COVE RIVER AT WHITE HILL POND	78.9	47 28 54 53 03 32	47-82 PC 1	REG DC 435
02ZM007	BROAD COVE BROOK NEAR ST. PHILLIPS		47 34 17 52 52 13	57-83 RC	REG
	MAIN RIVER: . BLAST HOLE POND RIVER:				
02ZM006	. . NORTHEAST POND RIVER AT NORTHEAST POND	3.90	47 38 06 52 50 14	53-88 MC 89-86 RC 5 6	NAT

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	QUIDI VIDI LAKE . RENNIES RIVER . . LONG POND						
02ZM020	. . . LEARY BROOK AT PRINCE PHILIP DRIVE	17.6	47 33 48 52 46 00		85-86 RC		NAT
02ZM017	. . . LEARY BROOK AT ST. JOHN'S	15.3	47 33 43 52 45 47		83-86 RC		NAT
02ZM019	. . . . VIRGINIA RIVER AT CARTWRIGHT PLACE	5.55	47 36 06 52 42 06		85-86 RC		NAT
02ZM018	. . . . VIRGINIA RIVER AT PLEASANTVILLE	13.3	47 35 25 52 41 28		84-86 RC		NAT
02ZM011	WATERFORD RIVER NEAR DONOVANS INDUSTRIAL PARK	11.4	47 31 41 52 49 42		81-84 RC	5	NAT
02ZM010	WATERFORD RIVER AT MOUNT PEARL	15.5	47 31 20 52 48 25		81-85 RC		NAT
02ZM008	WATERFORD RIVER AT KILBRIDE	52.7	47 31 47 52 44 34		74-85 RC	5 6	NAT
	. UNNAMED DITCH						
02ZM012	. . WATERFORD RIVER STORM WATER SEWER OUTFALL AT MOUNT PEARL		47 30 47 52 48 40		81-85 RC	5	REG
02ZM014	. UNNAMED TRIBUTARY AT AGRICULTURE FARM	3.16	47 30 52 52 46 56		81-84 MW	1 5	NAT
02ZM015	. SOUTH BROOK AT RUBY LINE	5.41	47 28 45 52 48 41		81-84 MW	1 5	NAT
02ZM021	. SOUTH BROOK AT PEARL TOWN ROAD		47 30 24 52 46 24		85 RC		NAT
02ZM013	. SOUTH BROOK AT OLD BAY BULLS ROAD	5.01	47 30 40 52 45 48		81-84 MW	1 5	NAT
02ZM001	PETTY HARBOUR RIVER AT SECOND POND	134	47 27 27 52 43 47		82-86 PC		REG DC 435
02ZM002	PIERRES BROOK AT GULL POND	117	47 17 50 52 51 00		82-86 PC		REG DC 435
02ZM003	MOBILE RIVER AT MOBILE FIRST POND	112	47 14 58 52 53 20		82-86 PC		REG DC 435
02ZM004	HORSE CHOPS RIVER NEAR CAPE BROYLE	88.1	47 08 00 52 58 00		81-82 MC		NAT
02ZM009	SEAL COVE BROOK NEAR CAPPAHAYDEN	53.6	46 50 50 52 54 27		79-86 RC		NAT
02ZN001	NORTHWEST BROOK AT NORTHWEST POND	53.3	46 51 08 53 16 11		80-80 RC	81 RS 82-86 RC	NAT
02ZN002	ST. SHOTTS RIVER NEAR TREPASSEY	15.5	46 42 32 53 20 24		85-86 RC	7	NAT
02ZK001	ROCKY RIVER NEAR COLINET	285	47 13 28 53 34 08		48-86 RC	5 7	NAT
02ZK004	LITTLE SALMONIER RIVER NEAR NORTH HARBOUR	104	47 07 15 53 44 00		83-86 RC		NAT
02ZK003	LITTLE BARACHOIS RIVER NEAR PLACENTIA	37.2	47 10 53 54 02 27		83-86 RC		NAT
02ZK002	NORTHEAST RIVER NEAR PLACENTIA	88.6	47 18 26 53 50 27		78-86 RC		NAT
02ZH002	COME BY CHANCE RIVER NEAR GOOBIES	43.3	47 58 07 53 58 59		81 MC	69 MS 70-86 RC 5	NAT
02ZH001	PIPERS HOLE RIVER AT MOTHERS BROOK	794	47 58 49 54 17 08		52-86 RC	5	NAT

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02ZG004	RATTLE BROOK NEAR BOAT HARBOUR	42.7	47 27 02 54 51 16	81-85 RC				NAT
02ZG002	TIDES BROOK BELOW FRESHWATER POND	186	47 07 38 55 15 54	77-85 RC			7	NAT
02ZG003	SALMONIER RIVER NEAR LAMALINE	115	46 52 28 55 46 39	80-85 RC				NAT
02ZG001	GARNISH RIVER NEAR GARNISH	205	47 12 50 55 19 45	58-85 RC			5	NAT
02ZF001	BAY DU NORD RIVER AT BIG FALLS	1 170	47 44 48 55 25 30	50 MS 61-85 RC	51-78 RC	80 RS	5 7	NAT
02ZE002	SALMON RIVER AT ROUND POND	5 080	46 07 14 56 00 45	65-81 RC				REG
02ZE003	SALMON RIVER AT BAY D'ESPOIR POWERHOUSE	5 810	47 59 00 55 51 12	67-85 PC				REG 67 DC 425
02ZE001	SALMON RIVER AT LONG POND	2 840	47 55 40 55 54 50	44-48 MC	49-85 RC			NAT
02ZD001	GREY RIVER NEAR PUDDPS LAKE	882	46 09 46 56 46 36	58-67 RC				NAT
02ZD002	GREY RIVER NEAR GREY RIVER	1 340	47 44 35 56 56 05	69-71 RC 76-78 RS 82-85 RC	75-76 RS 80 RC	77 R# 81 RS	5 7	NAT
02ZC001	WHITE BEAR RIVER AT WHITE BEAR LAKE	788	46 04 50 57 22 06	64-69 RC				NAT
02ZC002	GRANDY BROOK BELOW TOP POND BROOK	230	47 51 27 57 44 00	82-85 RC			5 7	NAT
02ZB001	ISLE AUX MORTS RIVER BELOW HIGHWAY BRIDGE	205	47 36 50 59 00 33	82-85 RC			5 7	NAT
02ZA003	LITTLE CODROY RIVER NEAR DOYLES	139	47 49 19 59 11 40	82-85 RC				NAT
02ZA002	HIGHLANDS RIVER AT TRANS-CANADA HIGHWAY	72.0	48 05 33 58 47 04	82-85 RC			5	NAT
02ZA001	LITTLE BARACHOIS BROOK NEAR ST. GEORGE'S	343	48 25 44 58 23 55	78-85 RC				NAT
02YJ001	HARRYS RIVER BELOW HIGHWAY BRIDGE	840	48 34 31 58 21 48	68-85 RC			5 6 7	NAT
	. GEORGES LAKE:							
02YJ003	. . PINCH GUT BROOK AT OUTLET OF PINCH GUT LAKE		48 48 21 58 00 55	85 RC				NAT
02YJ002	BLANCHE BROOK NEAR STEPHENVILLE	120	48 32 55 58 34 11	78-85 RC				REG
02YL002	CORNER BROOK AT WATSONS BROOK POWERHOUSE	127	48 55 28 57 54 11	58-85 PC			5	REG DC 045
02YK001	HUMBER RIVER AT GRAND LAKE OUTLET	5 020	49 08 43 57 25 28	58-59 PC 25-85 PC	00-04 PC	08-08 PC	5	REG DC 045
02YL003	HUMBER RIVER AT HUMBER VILLAGE BRIDGE	7 880	48 59 02 57 45 41	82-85 RC			7	REG
	. GRAND LAKE: . . THE MAIN BROOK: . . . SANDY LAKE:							
	. . . . UNNAMED CHANNEL: . . . . . BIRCHY LAKE:							
02YK003	. . . . . SHEFFIELD RIVER AT SHEFFIELD LAKE	382	49 20 10 56 37 57	55-85 RC				NAT
02YK005	. . . . . SHEFFIELD BROOK NEAR TRANS CANADA HIGHWAY	391	49 20 11 55 39 55	72-85 RC				NAT

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6 - WATER QUALITY DATA AVAILABLE

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	. GRAND LAKE . . THE MAIN BROOK: . . . SANDY LAKE				
02YK008	. . . . BOOT BROOK AT TRANS-CANADA HIGHWAY	20.4	48 15 59 57 06 14	85-86 RC	NAT
02YK004	. . HINDS BROOK NEAR GRAND LAKE	529	49 04 21 57 10 46	58-77 RC 78 RS 78 RC	NAT
02YK006	. . HINDS BROOK AT HINDS BROOK POWER HOUSE	651	49 05 00 57 12 13	81-86 PC	REG 81 DC 425
02YK002	. . LEWASEECHJEECH BROOK AT LITTLE GRAND LAKE	470	48 37 20 57 56 00	52-55 RS 56-67 RC 72-86 RC	NAT
02YK007	. SLIDE BROOK BELOW SLIDE LAKE	112	48 06 50 57 22 09	84-86 RC	NAT
	DEER LAKE				
02YL001	. UPPER HUMBER RIVER NEAR REIDVILLE	2 110	48 14 25 57 21 45	28 RS 29-31 RC 32-37 RS 38-48 RC 49-52 RS 53-86 RC 7	NAT
02YL004	. SOUTH BROOK AT PASADENA	58.5	49 00 43 57 36 47	83-86 RC	NAT
02YL005	RATTLER BROOK NEAR MCIVERS	17.0	49 03 34 58 06 18	85-86 RC	NAT
02YH001	BOTTOM CREEK NEAR ROCKY HARBOUR	33.4	49 35 05 57 54 34	85-86 RC	NAT
	PORTLAND CREEK POND				
02YE001	. GREAVETT BROOK ABOVE PORTLAND CREEK POND	85.7	50 09 37 57 34 45	83-86 RC	NAT
02YC001	TORRENT RIVER AT BRISTOL'S POOL	524	50 36 27 57 09 04	59-86 RC 5	NAT

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	LABRADOR:								
03NF001	UGJOKTOK RIVER BELOW HARP LAKE	7 570	55 14 00 61 17 57	78-86 RC					NAT
03NG001	KANAIRIKTOK RIVER BELOW SNEGAMOOK LAKE	8 930	54 37 25 60 56 36	77-86 RC				7	NAT
	NORTH WEST RIVER: . GRAND LAKE:								
03PB001	. . NASKAUPI RIVER AT FREMONT LAKE	3 930	54 05 55 63 13 30	85 RS	85-70 RC			5	NAT
03PB002	. . NASKAUPI RIVER BELOW NASKAUPI LAKE	4 480	54 07 54 61 28 48	77-86 RC					NAT
	GROSWATER BAY (HAMILTON INLET): THE NARROWS (HAMILTON INLET): LAKE MELVILLE (HAMILTON INLET):								
03DB002	CHURCHILL RIVER AT FLOUR LAKE	33 800	53 44 42 64 36 24	85 RS	69-71 RC			5	NAT
03DD005	CHURCHILL RIVER AT CHURCHILL FALLS POWERHOUSE	69 300	53 32 10 63 57 51	73-85 PC					REG 71 DC 120
03DD001	CHURCHILL RIVER NEAR CHURCHILL FALLS	57 600	53 28 38 63 41 13	64-65 MS					NAT
03DE005	CHURCHILL RIVER BELOW GULL ISLAND RAPIDS		52 58 21 61 36 18	78-86*RC					REG
03DE001	CHURCHILL RIVER ABOVE UPPER MUSKRAT FALLS	92 500	53 14 52 60 47 21	48 MS 53-85 RC	69-80 MW	52 MW		5 7	REG 71
03DE005	CHURCHILL RIVER BETWEEN UPPER AND LOWER MUSKRAT FALLS		53 14 39 60 46 24	73-86*RC					REG
03DE007	CHURCHILL RIVER AT FOOT OF LOWER MUSKRAT FALLS		53 14 57 60 46 08	80-86*RC					REG
03DE004	CHURCHILL RIVER BELOW LOWER MUSKRAT FALLS		53 14 46 60 42 38	78-80*RC					REG
	. SMALLWOOD RESERVOIR (SANDGIRT LAKE)								
03DC005	. . ATIKONAK RIVER ABOVE ATIKONAK LAKE	3 980	52 17 14 64 19 40	72-76 RC	76-83 RC				NAT DC 120
03DC003	. . ATIKONAK RIVER ABOVE PANCHIA LAKE	15 100	52 56 03 64 39 40	72-74 RC 78-83 RS	75 RS	76-78 RC			NAT DC 120
03DD006	. . ATIKONAK RIVER AT OSSAKMANUAN LAKE CONTROL STRUCTURE		53 26 53 64 46 09	77-86 PC					REG 84 DC 120
03DC006	. . ATIKONAK RIVER AT GABBRO LAKE	21 400	53 46 20 65 23 47	73-86 PC					REG 72 DC 120
03DC002	. . ATIKONAK RIVER AT ATIKONAK RAPIDS	19 900	53 49 35 65 17 37	85-87 RC					NAT
	. . ATIKONAK LAKE:								
03DC004	. . . ATIKONAK RIVER (WEST BRANCH) BELOW KEPIMITS LAKE	7 070	52 39 10 64 50 51	72-74 RC	75 RS	76-83 RC			NAT DC 120
03DA004	. . ASHUANIPI RIVER BELOW WIGHTMAN LAKE	8 310	53 13 40 66 12 24	72-73 RS	74-78 RC	80-83 RS			NAT DC 120
03DA003	. . MENIHEK LAKE AT MENIHEK RAPIDS GENERATING STATION		54 27 18 66 37 30	66-67*MC					REG DC 365
03DA001	. . ASHUANIPI RIVER AT MENIHEK RAPIDS	19 000	54 27 18 66 37 30	52-83 PP	64-85 PC				REG DC 365

M - MANUAL GAUGE
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C - CONTINUOUS OPERATION
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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE xiii)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	CHURCHILL RIVER:				
	. SMALLWOOD RESERVOIR (SANDGIRT LAKE):				
	. . MENIHEK LAKE:				
030A003	. . . MCPHADYEN RIVER NEAR THE MOUTH	3 610	54 05 53 66 33 32	73-75 RC 76 RS 77 RC 78 RS 79-85 RC	NAT
	. SMALLWOOD RESERVOIR (LOBSTICK LAKE):				
030B003	. . MCKENZIE RIVER BELOW ANDRE LAKE	1 040	54 32 50 66 33 08	73-74 RC 75 RS	NAT DC 120
030D003	. UNKNOWN (ATIKONAK) RIVER AT LAKE 51	19 900	53 26 48 64 45 36	65-64 RC 66-71 RC	5 REG
030D002	. UNKNOWN (ATIKONAK) RIVER AT TWIN FALLS	22 800	53 30 00 64 32 07	62-76 PC	REG 62 DC 590
030D004	. METCHIN RIVER (EAST BRANCH) NEAR WINOKAPAU LAKE	1 080	53 25 24 63 14 00	72-73 RS	NAT DC 120
030E002	. MINIPI RIVER NEAR MINIPI LAKE	2 220	52 36 57 61 10 54	73-78 RS	NAT DC 120
030E003	. MINIPI RIVER BELOW MINIPI LAKE	2 330	52 36 53 61 11 11	78-85 RC	NAT 7
030C001	EAGLE RIVER ABOVE FALLS	10 900	53 32 03 57 39 42	66-68 RS 69-78 RC 79-80 RS 81-88 RC	5 NAT 7
030C002	ALEXIS RIVER NEAR PORT HOPE SIMPSON	2 310	52 36 57 56 52 17	78-86 RC	NAT 7
	GULF OF ST. LAWRENCE:				
02XA003	LITTLE MECATINA RIVER ABOVE LAC FOURMONT	4 540	52 13 42 61 19 21	78-80 RC 81 RS 82-88 RC	NAT 7
02XA004	. RIVIERE JOIR NEAR PROVINCIAL BOUNDARY	2 080	52 09 50 60 03 34	79-80 RC 81 RS 82-88 RC	NAT
02XD002	NORTH BROOK NEAR RED BAY	35.5	51 45 27 56 27 05	84-88 RS	NAT

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S - SEASONAL OPERATION

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY ◊-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
07UB001	MACKENZIE RIVER AT BEAVER LAKE		61 12 10 117 32 10	71•RS				REG 68
10FB001	MACKENZIE RIVER NEAR FORT PROVIDENCE	671 000	61 15 04 117 39 48	58-60 MP 73-78 RS	61-62 MS 79-88•RS	63-73 RC	5 7	REG 68
10FB004	MACKENZIE RIVER AT MILLS LAKE		61 26 21 118 03 00	71•RS				REG 68
10FA003	MACKENZIE RIVER AT HEAD-OF-THE-LINE		61 21 02 120 01 00	71•RS				REG 68
10FB002	MACKENZIE RIVER AT RABBITSKIN RIVER		61 46 40 120 41 38	71•RS				REG 68
10GC001	MACKENZIE RIVER AT FORT SIMPSON	1 270 000	61 52 07 121 21 29	38-58 MS 68-86 RC	60-61 ME	62-65 RS	8	REG 68
10GB003	MACKENZIE RIVER AT CAMSELL BEND		62 16 02 123 21 04	71-73•RS				REG 68
10GB003	MACKENZIE RIVER AT MCGERN ISLAND		62 30 25 123 13 30	72•RS				REG 68
10GB004	MACKENZIE RIVER AT KILOMETRE 518		62 46 45 123 12 30	72•RS				REG 68
10HC001	MACKENZIE RIVER NEAR WRIGLEY		63 15 56 123 36 50	63•RS 66•RC	64•RC 67-68•RS	65•RS 71-86•RS	7	REG 68
10HC002	MACKENZIE RIVER NEAR BLACKWATER RIVER		63 56 25 124 16 00	72•RS	76•RS			REG 68
10HB002	MACKENZIE RIVER AT KILOMETRE 681		64 01 05 124 26 26	73•RS	76•RS			REG 68
10HC004	MACKENZIE RIVER AT KILOMETRE 710		64 15 55 124 26 30	73•RS				REG 68
10HA001	MACKENZIE RIVER AT OLD FORT POINT		64 41 08 125 00 05	73•RS				REG 68
10JC001	MACKENZIE RIVER AT NORMAN		64 54 30 125 35 30	38-45•MS				
10KA002	MACKENZIE RIVER NEAR FORT NORMAN		64 54 00 125 38 00	62-64•RS				NAT
10KA004	MACKENZIE RIVER AT KILOMETRE 853		64 59 06 126 10 48	73•RS				REG 68
10KA001	MACKENZIE RIVER AT NORMAN WELLS	1 570 000	65 18 54 126 50 58	43-58 MS 80-81 RS	60-61 MP 83-88 RC	62-79 RC	5 7	REG 68
10KD001	MACKENZIE RIVER AT SANS SAULT RAPIDS		65 45 54 128 45 03	62-64•RS	68-88•RS		7	REG 68
10KD003	MACKENZIE RIVER AT KILOMETRE 1070		66 05 00 129 04 29	73•RS				REG 68
10KD002	MACKENZIE RIVER AT THE RAMPARTS		66 11 00 129 02 30	72-73•RS				REG 68
10LD001	MACKENZIE RIVER AT FORT GOOD HOPE		66 15 15 128 38 00	63-86•RS			5	REG 68
10LB001	MACKENZIE RIVER NEAR LITTLE CHICAGO		67 14 00 130 15 00	62-64•RS				NAT
10LB003	MACKENZIE RIVER AT KILOMETRE 1391		67 27 00 130 54 00	73•MS				REG 68 DC 280
10LB002	MACKENZIE RIVER AT KILOMETRE 1361		67 18 00 132 22 00	73•MS				REG 68 DC 280
10LA003	MACKENZIE RIVER ABOVE ARCTIC RED RIVER	1 680 000	67 21 30 133 33 30	72-84 RC			5 6	REG 68
10LA005	MACKENZIE RIVER AT ARCTIC RED RIVER		67 27 30 133 44 41	85-85 RC			5 6 7	REG 68

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5 - WATER QUALITY DATA AVAILABLE
6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
10LA001	MACKENZIE RIVER NEAR ARCTIC RED RIVER		67 27 00 133 45 00	62-64+RS				NAT
10LC011	MACKENZIE RIVER BELOW POINT SEPARATION		67 39 40 134 08 10	62-65+RS				REG 66
10LC005	MACKENZIE RIVER AT KILOMETRE 1503		67 53 00 134 39 00	73+MS				REG 66 DC 280
10MC003	MACKENZIE RIVER (PEEL CHANNEL) ABOVE AKLAVIK		68 12 50 135 06 50	74-77 RC	82-86+RS			6 REG 66
10MC001	MACKENZIE RIVER (PEEL CHANNEL) AT AKLAVIK		68 13 10 135 00 00	67-68+MS				NAT
10MC005	MACKENZIE RIVER (AKLAVIK CHANNEL) ABOVE SCHOONER CHANNEL		68 18 10 134 48 00	71-73 #	74-78 RC	77 MP 83-86+RS		6 REG 66
10MC004	MACKENZIE RIVER (WEST CHANNEL) BELOW AKLAVIK CHANNEL		68 18 30 135 03 00	71-73 #	74-75 RC			6 REG 66
10MC006	MACKENZIE RIVER (MIDDLE CHANNEL) BELOW RAYMOND CHANNEL		68 17 35 134 38 20	82-86+RS				REG 66
10LC006	MACKENZIE RIVER (MIDDLE CHANNEL) ABOVE NAPOIAK CHANNEL		68 26 00 134 06 50	71-73 #	74-78 RC			6 REG 66
10LC005	MACKENZIE RIVER (KALINEK CHANNEL) ABOVE ONIAK CHANNEL		68 23 50 133 59 00	71-73 #	74-75 RC	83-86+RS		6 REG 66
10LC002	MACKENZIE RIVER (EAST CHANNEL) AT INUVIK		68 22 33 133 45 46	72 #	73 RS	74-86 RC	5 7 8	REG 66
10LC001	MACKENZIE RIVER (EAST CHANNEL) NEAR REINDEER DEPOT		68 39 00 134 05 00	62-64+RS				NAT
10MC008	MACKENZIE RIVER (MARCUS CHANNEL) BELOW MIDDLE CHANNEL		68 47 55 134 41 45	62-86+RS				REG 66
10LC012	MACKENZIE RIVER (MIDDLE CHANNEL) AT YUNUNUK POINT		69 00 57 134 41 32	83-86+RS				REG 66
10MC011	MACKENZIE RIVER (REINDEER CHANNEL) AT ELLICE ISLAND		69 01 15 135 33 15	82-86+RS				REG 66
10MC010	MACKENZIE RIVER (OUTFLOW MIDDLE CHANNEL) BELOW LANGLEY ISLAND		69 05 07 135 07 20	82-86+RS				REG 66
10LC013	MACKENZIE RIVER (EAST CHANNEL) ABOVE KITTIGAZUIT BAY		69 16 20 133 53 36	82-86+RS				REG 66
	MACKENZIE RIVER							
07SB001	. GREAT SLAVE LAKE AT YELLOWKNIFE BAY		62 26 30 114 21 00	34-38+MS	38-83+MC	84-88+RC	5	REG 66
07SC003	. GREAT SLAVE LAKE AT RELIANCE		62 42 00 109 10 00	83-84+RS	85-88+RC			REG 66
07QB001	. GREAT SLAVE LAKE AT SNOWDRIFT		62 24 15 110 44 30	59-78+MC				REG 66
07PB001	. GREAT SLAVE LAKE AT PORT RESOLUTION		61 09 50 113 40 45	34-35+MS 71-77+MS 83+RS	38-68+MS 78-80+RS	87-70+RS 81+MS		REG 66
07QB002	. GREAT SLAVE LAKE AT HAY RIVER		60 51 00 115 48 00	59-80+MC	81-70+RC	83-85+RC		REG 66
	. . FRANK CHANNEL . . . MARIAN LAKE . . . . MARIAN RIVER							
07TB001	. . . . . SMILE RIVER AT OUTLET OF BASLER LAKE	4 850	63 47 48 116 07 21	48-61 MP	78-85 RC		5 7	NAT
07TA001	. . . . . LA MARTRE RIVER BELOW OUTLET OF LAC LA MARTRE	13 900	63 08 35 116 58 15	75-85 RC			5 7	NAT
07TA002	. . . . . LAC LA MARTRE AT LAC LA MARTRE		63 08 15 117 17 00	75-81+MC	82-88+RC		7	NAT

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
	GREAT SLAVE LAKE:								
	FRANK CHANNEL:								
	MARIAN LAKE:								
	RUSSELL CHANNEL:								
	RUSSELL LAKE:								
07SA002	SNARE RIVER BELOW GHOST RIVER	13 300	63 58 30 116 26 02	47 M# 48-49 MC 50 M# 84-86 RS				7	NAT
07SA003	SNARE RIVER AT BIGSPRUCE LAKE	15 200	63 30 43 116 00 21	49-86 PC				5	REG AF 446
07SA001	SNARE RIVER BELOW BIGSPRUCE LAKE	16 500	63 30 43 116 00 21	46 MS 48-47 MC					NAT
07SA004	INDIN RIVER ABOVE CHALCO LAKE	1 520	64 23 20 115 01 18	77-86 RC				5 7	NAT
07SA005	WECHO RIVER AT OUTLET OF INGLIS LAKE	3 400	63 10 37 115 11 33	83-86 RC				7	NAT
07SB013	BAKER CREEK AT OUTLET OF LOWER MARTIN LAKE	121	62 30 46 114 24 13	83-86 RC				7	NAT
07SB009	BAKER CREEK MAIN STEM NEAR YELLOWKNIFE	126	62 30 30 114 21 38	68-71 RS 74-82 RC	72 RC	73 RS			NAT
07SB011	POCKET LAKE OUTFLOW NEAR YELLOWKNIFE		62 30 36 114 22 16	67-77 RS					NAT
07SB008	POCKET LAKE NEAR YELLOWKNIFE		62 30 36 114 22 16	67-78*RS					NAT
07SB007	MUSKEG CREEK NEAR YELLOWKNIFE	0.24	62 32 10 114 23 28	66 R#	67 RS	68-71 R#			NAT
07SB005	YELLOWKNIFE RIVER AT OUTLET BLUEFISH LAKE DAM		62 41 00 114 16 00	41-57 MC					REG DC 185
07SB003	YELLOWKNIFE RIVER AT INLET TO PROSPEROUS LAKE	11 300	62 40 10 114 15 45	39-40 MS 41-70 PC		72-86 PC			REG 41 AF 185
07SB006	YELLOWKNIFE RIVER POWER DIVERSION AT SITE Y2	10 900	62 40 00 114 15 31	41-57 MC					REG DC 185
07SB002	YELLOWKNIFE RIVER AT OUTLET FROM PROSPEROUS LAKE	16 300	62 33 33 114 12 42	37-40 MC					NAT
07SB012	DUNCAN LAKE NEAR YELLOWKNIFE		62 51 00 113 58 00	75-86*MC					AF 185
07SB010	CAMERON RIVER BELOW REID LAKE	3 630	62 59 40 113 17 05	75-86 RC				5 7	NAT
07SB004	CAMERON RIVER NEAR THE MOUTH		62 34 30 114 08 36	39 MS					NAT
07SC001	BEAULIEU RIVER NEAR GREAT SLAVE LAKE	2 850	62 03 00 113 11 30	37 MS	46 #	47-48 #			NAT
07SC002	WALDRON RIVER NEAR THE MOUTH	1 830	63 02 53 110 29 15	78-86 RC				7	NAT
07RD001	LOCKHART RIVER AT OUTLET OF ARTILLERY LAKE	28 800	62 53 48 108 28 17	44-45 MS 46-49 MC 50-51 M# 62 M# 83-86 RC				5 7	NAT
07RC001	THONOKIED RIVER NEAR THE MOUTH	1 780	64 08 48 108 55 02	80-86 RS				5 7	NAT
07OB002	SNOWDRIFT RIVER AT OUTLET OF SILTAZA LAKE	9 110	62 10 21 109 51 38	76-86 RC				5 7	NAT
07OD004	TALTSON RIVER ABOVE PORTER LAKE OUTFLOW	12 800	61 52 30 107 40 30	77-86 RC				5 7	NAT
07OD002	NONACHO LAKE NEAR SNOWDRIFT		61 43 50 109 40 15	62-63*RS 64-68*RC 69*RS 70-71*RC 72*RS 73-86*RC				7	NAT
07OD003	TALTSON RIVER NEAR OUTLET OF NONACHO LAKE	22 800	61 39 36 109 58 07	75-78 RC				5	REG

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .
AF - DATA AVAILABLE FROM . . . (SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION		REMARKS
	MACKENZIE RIVER:					
	. GREAT SLAVE LAKE:					
07OA001	. . TALTSON RIVER AT OUTLET OF TSU LAKE	58 700	60 38 59 111 56 49	30-31 M# 52-54 RC 82-86 RC	5 7	REG 85
07OD006	. . . PORTER LAKE OUTFLOW	2 050	61 48 57 107 52 11	82-86 RC	5 7	NAT
07OD005	. . . PORTER LAKE OUTFLOW ABOVE TALTSON RIVER	2 080	61 53 00 107 41 50	77-81 RS	5	NAT
	. . . TAZIN RIVER:					
	. . . HILL ISLAND LAKE:					
07OC003	. . . . THOA RIVER NEAR INLET TO HILL ISLAND LAKE	8 830	60 30 18 108 38 55	86-86 RC	5 7	NAT
07OC004	. . . . . MARTEN RIVER ABOVE THOA RIVER	738	60 38 14 108 58 43	77-86 RC	5 7	NAT
07NB002	. . SLAVE RIVER AT FORT SMITH		60 00 18 111 52 31	37-48*MS		NAT
07NB003	. . SLAVE RIVER AT BELL ROCK		60 01 30 112 05 30	48-58*MS 78-80*RS		REG 68
07NC002	. . NAGLE CHANNEL BELOW SLAVE RIVER		61 15 10 113 30 30	78-80 RC		REG 68
07NC003	. . SLAVE RIVER (OLD STEAMBOAT CHANNEL) NEAR FORT RESOLUTION		61 15 00 113 37 24	78-80 RC		REG 68
07NC004	. . SLAVE RIVER (WEST CHANNEL) FROM OLD STEAMBOAT CHANNEL		61 14 05 113 41 45	78-79 MS		REG 68
07NC005	. . SLAVE RIVER (WEST CHANNEL) NEAR FORT RESOLUTION		61 15 50 113 37 10	78-80 RC		REG 68
07NC006	. . SLAVE RIVER (MIDDLE CHANNEL WEST) NEAR FORT RESOLUTION		61 15 20 113 40 00	78 MC 78-80 RC		REG 68
07NC007	. . SLAVE RIVER (MIDDLE CHANNEL EAST) NEAR FORT RESOLUTION		61 17 25 113 38 10	78-80 RC		REG 68
07NC008	. . SLAVE RIVER (EAST CHANNEL) NEAR FORT RESOLUTION		61 17 55 113 38 10	78-80 RC		REG 68
07NC009	. . SLAVE RIVER (RESDELTA CHANNEL) NEAR FORT RESOLUTION		61 17 05 113 34 55	78-80 RC	5	REG 68
07NC001	. . JEAN RIVER BELOW SLAVE RIVER		61 14 55 113 19 50	78-80 RC		REG 68
07PB002	. . LITTLE BUFFALO RIVER NEAR PINE POINT HIGHWAY	3 330	60 03 01 112 41 52	85-86 RS		NAT
07PC001	. . BUFFALO RIVER NEAR ALTA/NWT BOUNDARY	4 350	60 00 49 114 31 32	85-86 RC		NAT
07PA001	. . BUFFALO RIVER AT HIGHWAY NO. 5	18 000	60 42 44 114 54 11	86-86 RC	5	NAT
	. . BUFFALO LAKE:					
07PA002	. . . WHITESAND RIVER NEAR ALTA/NWT BOUNDARY	3 410	60 00 17 115 34 44	85-86 RC	7	NAT
07OB001	. . HAY RIVER NEAR HAY RIVER	47 800	60 44 45 115 51 20	21 M# 28-31 MS 52 M# 83-86 RC	5 5 7	NAT
07UC001	. KAKISA RIVER AT OUTLET OF KAKISA LAKE	15 800	60 56 25 117 25 18	82 MS 83-86 RC	5 5	NAT
07UC002	. KAKISA LAKE NEAR KAKISA VILLAGE		60 55 30 117 25 00	73-75*MS		NAT

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
	MACKENZIE RIVER:								
	. HORN RIVER:								
10FC001	. . PLATEAU CREEK NEAR WILLOW LAKE	89.8	62 18 15 118 13 58	78-85 RC					NAT
10FA001	. TROUT RIVER NEAR OUTLET OF TROUT LAKE		60 45 00 121 08 30	85-86 M#	87-88 RS				NAT
10FA002	. TROUT RIVER AT FORT SIMPSON HIGHWAY	3 270	61 08 23 119 50 09	85-86 RC				5	NAT
10FB005	. JEAN-MARIE RIVER AT FORT SIMPSON HIGHWAY	1 310	61 28 45 121 14 28	72-73 M#	74-79 MC	80-86 RC			NAT
10ED001	. LIARD RIVER AT FORT LIARD	222 000	60 14 35 123 28 45	42-58 MS 85 MS 83-86 RC	60-61 MC 68-80 RC	62-64 M# 81-82 RS	5 7		NAT
10ED002	. LIARD RIVER NEAR THE MOUTH	277 000	61 44 50 121 13 25	72-86 RC				5	NAT
10ED006	. . RABBIT CREEK ABOVE FORT LIARD HIGHWAY	88.6	60 28 04 123 21 19	85-86 RC					NAT
10ED004	. . RABBIT CREEK AT FORT LIARD HIGHWAY	105	60 27 42 123 24 50	78-84 RC				5	NAT
10EB001	. . SOUTH NAHANNI RIVER ABOVE VIRGINIA FALLS	14 600	61 38 33 125 48 13	60-63 RS 68-86 RC	64-66 RC	66-67 RS	7		NAT
10EC001	. . SOUTH NAHANNI RIVER ABOVE CLAUSEN CREEK	31 100	61 15 18 124 03 28	59-62 RS	63-66 RC			5	NAT
	. . . LITTLE NAHANNI RIVER:								
10EB002	. . . . MAC CREEK NEAR THE MOUTH	218	62 12 43 126 45 53	78-86 RC				5 7	NAT
10EB003	. . . . LENED CREEK NEAR SOUTH NAHANNI RIVER	34.2	62 21 51 126 40 11	82-86 RC					NAT
10EA002	. . . FLAT RIVER AT CANTUNG CAMP	185	61 58 05 126 13 40	59 # 73-86 RC	60-62 MS	63 #		5	NAT
10EA003	. . . FLAT RIVER NEAR THE MOUTH	8 580	61 31 52 126 24 26	60-66 RC	66-71 RS	72-86 RC		5 6 7	NAT
10EA001	. . . . UNNAMED CREEK NEAR WATSON LAKE		61 57 30 128 12 30	69-61 M#					NAT
10EC002	. . . PRAIRIE CREEK AT CADILLAC MINE	495	61 33 30 124 48 45	74-86 RC				5	NAT
10ED003	. . BIRCH RIVER AT FORT LIARD HIGHWAY	542	61 20 13 122 08 13	74-86 RC				5	NAT
10ED005	. . MILE 14 CREEK AT FORT LIARD HIGHWAY		61 25 30 121 37 30	79-61 RS					NAT
10GC002	. HARRIS RIVER NEAR THE MOUTH	701	61 52 41 121 17 28	72 M#	73-88 RC			6	NAT
10GC003	. MARTIN RIVER NEAR THE MOUTH	2 080	61 53 50 121 38 27	72-86 RC				6	NAT
10GC005	. SAHNDAA CREEK AT WRIGLEY HIGHWAY	261	62 03 43 122 12 38	82-86 RC					NAT
10GA001	. ROOT RIVER NEAR THE MOUTH	8 820	62 28 34 123 25 49	74 RS	75-86 RC		7		NAT
10EB001	. WILLOWLAKE RIVER NEAR THE MOUTH	20 800	62 39 02 122 54 00	84-86 RC			7	5 6	NAT
10EB005	. . NETANDALI CREEK ABOVE WILLOWLAKE RIVER	344	62 38 48 123 54 55	78-86 RC					NAT
10HB003	. WRIGLEY RIVER NEAR THE MOUTH	1 230	63 10 34 123 41 25	78-86 RC			7	5	NAT

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NAT - NATURAL FLOW

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	MACKENZIE RIVER:							
10HC005	. BLACKWATER RIVER NEAR THE MOUTH	10 400	63 55 41 124 03 56	83-86 RC			7	NAT
10HB005	. REDSTONE RIVER 83 KM ABOVE MOUTH	15 400	63 55 32 125 18 02	78-86 RC			7	NAT
10HB001	. REDSTONE RIVER NEAR THE MOUTH	18 400	64 10 56 124 38 52	83-84 RC	85-70 RS	71-74 RC	5	NAT
	. . SOUTH REDSTONE RIVER:							
10HB004	. . . SILVERBERRY RIVER NEAR LITTLE DAL LAKE	1 420	62 45 58 126 41 32	80-87 RC			7	NAT
	. KEELE RIVER:							
10HA002	. . TSICHU RIVER AT CANOL ROAD	218	63 18 11 129 47 43	78-86 RC			5 7	NAT
10HA003	. . TWITYA RIVER NEAR THE MOUTH	5 590	64 08 38 126 17 57	80-86 RC				NAT
10HC003	. BIG SMITH CREEK NEAR MACKENZIE HIGHWAY	984	64 35 46 124 50 13	72 #	73-86 RC			NAT
10JC003	. GREAT BEAR RIVER AT OUTLET OF GREAT BEAR LAKE	148 000	65 08 05 123 31 08	81-82 RS 83-86 RC	83-86 RC	87-88 RS	5 7	NAT
10JC002	. . GREAT BEAR LAKE AT FORT FRANKLIN		65 11 30 123 26 00	81-82*RS	84-87*RS	83*RS		NAT
10JE002	. . GREAT BEAR LAKE AT HORNBY BAY		66 36 00 117 37 10	83-88*RS			7	NAT
10JA001	. . GREAT BEAR LAKE AT PORT RADIUM		66 05 00 118 02 00	34*MS 48-50*MS 61*MS	38-39*MS 53-59*MS 62*MC	43-44*MS 80*RC 83-84*RC		NAT
10JD002	. . . WHITEFISH RIVER NEAR THE MOUTH	4 740	65 44 04 124 37 22	77-86 RC			7	NAT
10JD001	. . . HALDANE RIVER NEAR THE MOUTH	3 940	66 51 30 121 15 55	78-83 RC	84-86 RS		7	NAT
10JE001	. . . SLOAN RIVER NEAR THE MOUTH	2 040	65 31 18 117 18 26	78-86 RC			7	NAT
10JA002	. . . CAMBELL RIVER AT OUTLET OF CLUT LAKE	31 100	65 36 24 117 45 56	33 R# 85-86 RC	34-35 RC	83-84 RS	5 7	NAT
	. . . . WOPMAY RIVER:							
10JA004	. . . . . ACASTA RIVER ABOVE LITTLE CRAPEAU LAKE	2 380	64 52 30 116 08 18	80-86 RC			7	NAT
10JB001	. . . JOHNNY HOE RIVER ABOVE LAC STE. THERESE	17 300	64 34 03 121 44 48	85-86 RC			5 7	NAT
10KA006	. JUNGLE RIDGE CREEK NEAR THE MOUTH	41.3	65 03 50 125 03 44	78 R#	80-86 RS			NAT
10KA005	. SEEPAGE CREEK AT NORMAN WELLS	30.8	65 15 50 126 43 30	74 RS	75-78 RC			NAT
10KA007	. BOSWORTH CREEK NEAR NORMAN WELLS	109	65 19 44 126 52 02	80-86 RC				NAT
10KA003	. BOSWORTH CREEK AT NORMAN WELLS	123	65 17 25 126 52 25	73 MC	74-80 RC			NAT
10KB001	. CARCAJOU RIVER BELOW IMPERIAL RIVER	7 400	65 17 52 127 41 05	78-86 RC			7	NAT
10KC001	. MOUNTAIN RIVER BELOW CAMBRIAN CREEK	11 100	65 13 38 126 34 00	74-86 RC			7	NAT

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

5 - WATER QUALITY DATA AVAILABLE

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	MACKENZIE RIVER:				
10KD004	. RAMPARTS RIVER NEAR FORT GOOD HOPE	7 410	66 07 00 129 15 15	83-86 RC	NAT
10LD002	. JACKFISH CREEK NEAR FORT GOOD HOPE	62.9	66 17 40 128 31 50	80-86 RC	NAT
10LA002	. ARCTIC RED RIVER NEAR THE MOUTH	18 800	66 47 19 133 04 46	66 RS 69-86 RC	5 6 NAT 7
10LA004	. . WELDON CREEK NEAR THE MOUTH	852	66 24 49 132 41 41	77-83 RC 84-86 RS	NAT
	MACKENZIE RIVER (PEEL CHANNEL):				
10MC002	. PEEL RIVER ABOVE FORT MCPHERSON	70 800	67 14 10 134 54 28	69 RS 70 RC 71 RS 72-86 RC	5 6 NAT 7
	. HUSKY CHANNEL:				
10MC007	. . RAT RIVER NEAR FORT MCPHERSON	1 280	67 40 27 136 43 05	81-86 RC	NAT
	MACKENZIE RIVER (EAST CHANNEL):				
10LC003	. RENGLENG RIVER BELOW DEMPSTER HIGHWAY	1 310	67 45 22 133 50 40	72 R# 73-86 RC	6 NAT
10LC004	. CAMPBELL CREEK NEAR INUVIK		68 16 04 133 15 47	73-74 RC	6 NAT
10LC009	. . CABIN CREEK ABOVE DEMPSTER HIGHWAY	133	68 15 38 133 15 18	80-83 RC 84-86 RS	NAT
10LC007	. . CARIBOU CREEK ABOVE DEMPSTER HIGHWAY	825	68 05 23 133 29 24	76-86 RC	NAT
10LC010	. BOOT CREEK NEAR INUVIK	38.2	68 21 24 133 41 31	81-86 RS	NAT
	LIVERPOOL BAY: . ESKIMO LAKES:				
10ND002	. . TRAIL VALLEY CREEK NEAR INUVIK	68.3	68 44 18 133 26 27	77-86 RS	NAT
10ND001	. . HANS CREEK NEAR INUVIK	337	68 51 55 133 29 54	77-86 RS	NAT
10ND003	. . ZED CREEK NEAR INUVIK	401	68 56 37 133 25 10	78-82 RS	NAT
10NC001	. ANDERSON RIVER BELOW CARNWATH RIVER	56 200	66 38 39 126 25 30	69-86 RC	5 NAT 7
10NA001	. CARNWATH RIVER BELOW ANDREW RIVER	21 500	66 23 33 126 56 59	82-86 RC	NAT
10QC001	INNAN RIVER NEAR THE MOUTH	3 050	69 06 32 118 26 34	76-78 RS 78-86 RS	NAT 7
10PB001	COPPERMINE RIVER AT OUTLET OF POINT LAKE	19 300	65 24 48 114 00 14	84 M# 85-86 RC	5 NAT 7
10PC003	COPPERMINE RIVER ABOVE BLOODY FALLS	50 700	67 44 25 115 22 43	83-86 RS	NAT 7
10PC001	. KENDALL RIVER NEAR OUTLET OF DISMAL LAKES	2 780	67 12 51 115 34 33	69-77 RS 78-80 RC 81 RS 82 RC 83-86 RS	5 NAT 7
10PC002	. . BLACK LABEL CREEK NEAR DISMAL LAKES	217	67 12 52 115 36 32	79-86 RS	5 NAT 7

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5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
10QA001	TREE RIVER NEAR THE MOUTH	5 810	67 38 03 111 54 32	69-86 RC	5 7 NAT
10QC001	BURNSIDE RIVER NEAR THE MOUTH	15 800	66 44 10 108 49 06	78-85 RC	7 NAT
10QC002	GORDON RIVER NEAR THE MOUTH	1 530	66 48 31 107 06 13	77-82 RC 83-86 RS	7 NAT
10QD001	ELLICE RIVER NEAR THE MOUTH	15 900	67 42 42 104 06 27	68-69 M# 70 R# 71-77 RS 78-79 RC 80 RS 81-82 RC 83-86 RS	5 7 NAT
10RA001	BACK RIVER BELOW BEECHY LAKE	19 600	65 11 34 108 04 38	77-86 RC	7 NAT
10RC001	BACK RIVER ABOVE HERMANN RIVER	83 900	65 05 10 96 30 15	80-81 # 82-84 RS 85-86 RC	5 7 NAT
10RA002	. BAILLIE RIVER NEAR THE MOUTH	14 500	65 02 39 104 30 46	78-86 RC	7 NAT
10SB001	HAYES RIVER ABOVE CHANTREY INLET	18 100	67 32 00 94 06 53	71-72 RS 73-79 RC 80-86 RS	7 NAT
	BOOTHIA PENINSULA: WROTTESLEY RIVER:				
10SA004	. UNNAMED EASTERN TRIBUTARY OF WROTTESLEY RIVER	603	70 57 00 94 47 00	75 M#	5 6 NAT
10SA005	UNNAMED RIVER ABOVE CAPE AUGHTERSTON	694	71 15 00 94 31 00	75 M#	5 6 NAT
10SA003	LORD LINDSAY RIVER ABOVE WESTERN TRIBUTARY	717	70 29 00 94 28 00	75 M#	5 6 NAT
10SA002	LORD LINDSAY RIVER ABOVE SANAGAK LAKE	1 440	70 13 00 93 57 00	75 M#	5 6 NAT
10SA001	UNNAMED RIVER AT OUTLET OF LAKE JEKYL	502	69 47 00 93 30 00	75 M#	5 6 NAT
	VICTORIA ISLAND:				
10TF001	FRESHWATER CREEK NEAR CAMBRIDGE BAY	1 490	69 07 52 105 59 26	69 # 70-86 RS	5 7 NAT
	BANKS ISLAND:				
10TA001	BIG RIVER ABOVE EGG RIVER	3 840	72 29 02 123 24 14	78-81 RC 83-86 RS	7 NAT
	ELLESMERE ISLAND:				
10VH001	FALLS RIVER NEAR D'IBERVILLE FIORD	32.6	80 38 06 78 24 40	73-76 RS	6 NAT
	CORNWALLIS ISLAND:				
10VC002	MECHAM RIVER NEAR RESOLUTE	88.8	74 41 24 94 47 10	71-76 RS 77-78 RC 79 R#	NAT
10VC001	ALLEN RIVER NEAR THE MOUTH	448	74 50 48 95 03 31	70 M# 71-86 RS	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
10VC011	ABBOTT RIVER ABOVE MIDSHIPMAN BAY	191	75 14 00 95 41 00	75 M#	S S NAT
10VC012	UNNAMED RIVER NEAR CAPE GELL	94.3	75 35 00 94 50 00	75 M#	S S NAT
10VC010	ELEANOR RIVER ABOVE ELEANOR LAKE	886	75 20 00 94 13 00	75 M#	S S NAT
10VC009	SNOWBLIND CREEK ABOVE LAURA LAKES	367	75 11 00 93 54 00	75 M#	S S NAT
10VC008	MARSHALL RIVER ABOVE ASSISTANCE BAY		74 41 00 94 12 00	75 M#	S S NAT
	BATHURST ISLAND:				
10VC003	CALEDONIAN RIVER ABOVE BRACEBRIDGE INLET	246	75 37 00 95 35 00	75 M#	S S NAT
10VC006	UNNAMED RIVER ABOVE BRACEBRIDGE INLET	510	75 42 00 100 33 00	75 M#	S S NAT
10VC013	SNOWBIRD CREEK NEAR BRADFORD ISLAND	87.0	75 37 52 101 19 02	75 RS	S S NAT
10VC014	. WHITE BEAR CREEK NEAR BRADFORD ISLAND	14.2	75 38 02 101 19 02	75 RS	S S NAT
10VC007	UNNAMED RIVER NEAR SCHOMBERG POINT	97.8	75 34 00 102 29 00	75 M#	S S NAT
10VC004	UNNAMED RIVER ABOVE GODDSIR INLET	580	75 44 00 98 07 00	75 M#	S S NAT
10VC005	UNNAMED RIVER ABOVE ALLISON INLET	283	75 10 00 99 18 00	75 M#	S S NAT
	MELVILLE ISLAND:				
10VB003	UNNAMED RIVER ABOVE SABINE BAY	1 340	75 29 00 108 39 00	75 M#	S S NAT
10VB004	UNNAMED RIVER ABOVE WARREN POINT	183	76 12 00 108 27 00	75 M#	S S NAT
10VB002	UNNAMED RIVER ABOVE WEST ARM OF WEATHERALL BAY	288	75 43 00 107 37 00	75 M#	S S NAT
10VB001	UNNAMED RIVER ABOVE KING POINT	1 120	76 29 00 105 48 00	75 M#	S S NAT
	SOMERSET ISLAND:				
10YN004	UNNAMED RIVER BELOW MACGREGOR LAIRD	221	72 00 00 95 03 00	75 M#	S S NAT
10YN001	ASTON RIVER ABOVE ASTON BAY	981	73 30 00 94 08 00	75 M#	S S NAT
10YN002	CUNNINGHAM RIVER ABOVE CUNNINGHAM INLET	1 810	73 51 00 93 26 00	75 M#	S S NAT
	CRESWELL RIVER:				
10YN003	. WEST CRESWELL RIVER ABOVE CRESWELL BAY	505	73 02 00 94 13 00	75 M#	S S NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
10TN002	UNION RIVER AT OUTLET OF STANWELL-FLETCHER LAKE	1 970	72 44 00 94 26 00	75 MS			5 8	NAT DC 280
10TN001	LANE RIVER ABOVE PRINCE REGENT INLET	134	72 17 00 94 12 00	75 M#			5 8	NAT
	PRINCE OF WALES ISLAND:							
10TK001	UNNAMED RIVER ABOVE OMMANNEY BAY	1 200	72 21 00 100 04 00	75 M#			5	NAT
10TL004	UNNAMED RIVER BELOW ALLEN LAKE	781	73 31 00 97 45 00	75 M#			5	NAT
10TL003	SCARP BROOK ABOVE INNER BROWNE BAY	839	72 58 00 98 41 00	75 M#			5	NAT
10TL001	DOLPHIN RIVER BELOW CROOKED LAKE	2 080	72 40 00 98 47 00	75 M#			5	NAT
10TL002	FISHER RIVER BELOW FISHER LAKE	1 480	71 59 00 98 09 00	75 M#			5	NAT
	BAFFIN ISLAND:							
10UF001	DUVAL RIVER NEAR PANGNIRTUNG	98.5	66 04 03 65 41 10	73 R# 74-77 RS 78-83 RS		78 R#		NAT
10UH002	APEX RIVER AT APEX	58.5	63 44 03 68 27 15	73-86 RS			7	NAT
10UH001	SYLVIA GRINNELL RIVER NEAR FROBISHER BAY	2 980	63 45 38 68 35 02	71 RC 72-86 RS				NAT
	MARCIL LAKE:							
10UB001	. MARCIL CREEK NEAR ARCTIC BAY	139	72 59 37 84 58 16	78-83 RS				NAT
	BROUGHTON ISLAND:							
10UE001	TULUGAK RIVER ON BROUGHTON ISLAND	27.4	67 33 40 63 58 54	76-77 RS	78 R#	78-83 RS		NAT
	SOUTHAMPTON ISLAND:							
09PA001	KIRCHOFFER RIVER NEAR CORAL HARBOUR	3 180	64 07 43 83 26 18	78-82*RS 83-86 RS			1	NAT
	WAGER BAY:							
09BA007	. BROWN RIVER ABOVE BROWN LAKE		66 02 34 91 50 00	84-86 RS			5 7	NAT
09BA001	LORILLARD RIVER ABOVE DALY BAY	11 000	64 17 38 90 26 45	78 RC 79-86 RS			7	NAT

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(SEE NAMES OF AGENCIES ON PAGE XIII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
08BA005	SAOYAOJUAC RIVER ABOVE SAOYAOJUAC INLET	807	63 42 02 90 37 12	77 R# 80-81 RS	78 RS	79 R#	5	NAT DC 285
08BA003	FAR CREEK AT FAR LAKE OUTLET	0.21	63 41 40 90 40 30	78-81 RS				NAT DC 285
08BA004	P/N LAKE OUTLET	0.36	63 39 55 90 40 00	78-81 RS				NAT DC 285
08BA002	MEADOW CREEK ABOVE SAOYAOJUAC INLET	0.18	63 38 45 90 42 10	78-81 RS				NAT DC 285
	CHESTERFIELD INLET:							
08MB001	QUOICH RIVER ABOVE ST. CLAIR FALLS	30 100	64 18 22 93 55 02	69-71 # 81-86 RS	72-79 RC	80 #	5	NAT
08MA001	BAKER LAKE AT BAKER LAKE		64 19 10 96 01 50	85-88*RS	87-88*RC		5 7	NAT
08LA001	. KAZAN RIVER AT OUTLET OF ENNADAI LAKE	21 400	61 15 13 100 58 28	82 M# 85-88 RS	83 MS 87-88 RC	84 M#		REV 70 NAT
08LC004	. YATHKYED LAKE NEAR KAZAN RIVER INLET		62 41 50 98 18 20	79*RS	80-88*RC			NAT
08LC001	. KAZAN RIVER ABOVE KAZAN FALLS	70 000	63 39 10 95 51 19	80-84 # 72-88 RC	85-70 RC	71 RS	5	REV 70 NAT
08LA002	. . ENNADAI LAKE AT ENNADAI		61 08 00 100 54 00	82-83*MS 80-88*RC	85-78*RC	79*RS	5	NAT
08LC003	. . SIURAC CREEK NEAR OUTLET TO KAZAN RIVER	1 480	62 38 08 98 31 22	79-86 RS			5	NAT
08LC002	. . KUNWAK RIVER BELOW PRINCESS MARY LAKE	12 100	63 47 43 97 25 43	75-76 #	77-86 RC			NAT
08MA007	. ANIGAO RIVER BELOW AUDRA LAKE	2 740	64 13 02 96 34 46	83-86 RS			5 7	NAT
08MA002	. QINGUQ CREEK NEAR BAKER LAKE	431	64 15 24 96 19 05	69 RS	70-78 RC	81-86 RS	5	NAT
08JC002	. THELON RIVER ABOVE BEVERLY LAKE	85 800	64 31 53 101 21 53	85-69 # 76-79 RS	70-71 RS 80-86 RC	72-74 RC	5 7	NAT
08MA006	. THELON RIVER BELOW OUTLET OF SCHULTZ LAKE	152 000	64 46 23 97 04 04	83-86 RC				NAT
08MA003	. THELON RIVER ABOVE BAKER LAKE	154 000	64 24 25 96 24 37	73-78 RC	79-80 RS	81-82 RC		NAT
08JB001	. . HANBURY RIVER ABOVE HOARE LAKE	5 770	63 36 07 105 07 52	71-86 RC			7	NAT
	. . DUBAWNT RIVER:							
08KC004	. . DUBAWNT LAKE NEAR SNOW ISLAND		63 13 30 101 45 30	89-74*RS 78*RC	75*RC 79*RS	78-77*RS 80-86*RC	5	NAT
08KC002	. . MARJORIE LAKE AT OUTLET		64 13 40 98 26 00	88-74*RS 80-86*RC	75-78*RC	79*RS		NAT
08KC003	. . DUBAWNT RIVER AT OUTLET OF MARJORIE LAKE	87 300	64 13 52 98 26 37	80-81 # 84 RS 87 #	82 RS 85 RC 88 RS	83 # 86 RS 89-86 RC	5	REV 86 NAT
	. . DUBAWNT LAKE: . . . KAMILUKUAK RIVER:							
08KB002	. . . KAMILUKUAK LAKE AT OUTLET		62 29 40 101 51 10	78*RS				NAT
08KB001	. . . KAMILUKUAK RIVER AT OUTLET OF KAMILUKUAK LAKE	9 740	62 29 40 101 51 10	78 R#	79-80 M#		1	NAT
08MA004	. AKKUTUAK CREEK NEAR BAKER LAKE	15.0	64 18 57 95 58 23	78-86 MS				NAT

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	BAKER LAKE:				
08MA005	. PRINCE RIVER NEAR BAKER LAKE	2 100	64 18 08 95 45 31	79-80 RC 81-86 RS	NAT
08NC001	DIANNA RIVER NEAR RANKIN INLET	1 480	62 51 32 92 24 30	85-86 RS	NAT 7
08NB002	FERGUSON RIVER BELOW O'NEIL LAKE	12 400	62 28 24 98 02 54	78 RS 80 RC 81-86 RS	
08NB001	. FERGUSON LAKE NEAR INTERNATIONAL NICKEL CO. CAMP		62 52 00 98 48 00	83-84*MS	NAT
08HD002	THA-ANNE RIVER BELOW SOUTH HENIK LAKE	7 140	61 08 00 97 07 41	78-81 RS 83-85 RC	NAT
08HE001	THA-ANNE RIVER BELOW ROSEBLADE LAKE	7 140	61 00 11 98 40 00	85 RS	NAT
08HD001	. KOGNAK RIVER BELOW MOUNTAIN LAKE	8 900	61 15 17 98 28 00	75-76 # 77 RS 78-81 RS 82-86 RC	5 NAT
08HB002	THLEWIAZA RIVER BELOW SEALHOLE LAKE	27 000	60 46 42 98 47 00	72-77 MW 78-79 RC 80 RS 81-88 RC	NAT
08HB001	THLEWIAZA RIVER BELOW EDEHON LAKE	35 800	60 31 59 96 19 53	80-85 MW	1 NAT
08HA001	. NUELTIN LAKE NEAR SMITH BAY		60 26 40 99 39 50	70*MS 71-77*RS 78*RC 78-81*RS 82-86*RC	NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE , OPERATION					REMARKS
	CAPE BRETON ISLAND:								
01FA001	RIVER INHABITANTS AT GLENORA	193	45 43 15 61 17 10	55-86 RC				5	NAT
01FA002	LITTLE RIVER NEAR PORT RICHMOND	41.4	45 36 12 61 15 34	67-88 RS					REG
01FA003	. NORTH LITTLE RIVER BELOW BEAVER DAM LAKE	28.7	45 37 50 61 17 05	69-78 RC	80-81 RS	82-88 RC			REG 73
	MARGAREE RIVER:								
01FB001	. NORTHEAST MARGAREE RIVER AT MARGAREE VALLEY	388	46 22 10 60 58 36	18-30 MC 26 MS	31 MS 39-41 MC	22-27 MC 42-86 RC		5 7 8	NAT
01FB006	. . LAKE D'LAW BROOK AT EGYPT ROAD	37.8	46 18 53 60 58 23	78-86 RC					NAT
01FB004	. SOUTHWEST MARGAREE RIVER AT SCOTSVILLE	311	46 11 17 61 09 34	27-28 MC					NAT
01FB003	. SOUTHWEST MARGAREE RIVER NEAR UPPER MARGAREE	367	46 13 24 61 08 12	18-88 MC	87-88 RC			5 8	NAT
01FB002	. SOUTHWEST MARGAREE RIVER AT MARGAREE FORKS		46 20 10 61 08 57	18*MC					NAT
01FB005	. . APRIL BROOK AT GILLISDALE	6.22	46 13 53 61 08 30	68-78 RC				5 8	NAT
01FC001	CHETICAMP RIVER BELOW CHETICAMP LAKE	49.2	46 39 04 60 38 47	58-77 RC				8	NAT
01FC003	CHETICAMP RIVER BELOW ARTEMISE BROOK	37.0	46 37 02 60 44 03	78-88 RS				7	REG
01FC002	CHETICAMP RIVER ABOVE ROBERT BROOK	190	46 38 28 60 56 49	58-86 RC				8	REG 78
01FD001	WRECK COVE BROOK NEAR WRECK COVE	27.7	46 31 23 60 26 20	58-84 MC	85-77 RC				NAT
01FE001	INDIAN BROOK NEAR MATHESON'S LAKE	82.4	46 29 55 60 34 45	60-77 RC					NAT
01FE002	INDIAN BROOK AT INDIAN BROOK	125	46 22 15 60 32 05	60-88 MC	87-88 RC			5	REG 78
01FJ003	SOUTHWEST BROOK NEAR COLLEGE OF CAPE BRETON	23.3	46 10 20 60 05 33	83 MW				1	NAT
01FJ002	MACASKILLS BROOK NEAR BIRCH GROVE	17.2	46 08 59 60 00 26	78-88 RC				5	NAT
	MIRA RIVER:								
01FJ001	SALMON RIVER AT SALMON RIVER BRIDGE	199	45 58 03 60 18 10	85-86 RC				5 8	REV 78 NAT
01FH001	GRAND RIVER AT LOCH LOMOND	120	45 43 48 60 38 12	20-59 MC	60-86 RC			5	NAT

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9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION			REMARKS
	MAINLAND:						
01DN007	RIVER PHILIP AT COLLINGWOOD CORNER	105	45 38 27 63 56 01	77-78 MC			NAT
01DN002	RIVER PHILIP NEAR RIVER PHILIP POST OFFICE	238	45 40 15 63 53 48	17-20 MS	21-23 MC		NAT
01DN001	RIVER PHILIP AT OXFORD ELECTRIC LIGHT PLANT	370	45 42 13 63 52 34	15-16 MS			REG
01DN008	. WEST RIVER PHILIP AT COLLINGWOOD CORNER	46.8	45 38 24 63 56 03	77-78 MC			NAT
01DN005	WALLACE RIVER AT WENTWORTH	114	45 38 51 63 33 23	77-78 MC			NAT
01DN004	WALLACE RIVER AT WENTWORTH CENTRE	284	45 40 42 63 33 35	84-88 RC		S	NAT
01DN003	WALLACE RIVER AT HOWARD'S MILL	394	45 45 05 63 34 02	23-25 MC 31-32 MS	28 MS 33 MC	27-30 MC	NAT
	. WEST WALLACE RIVER						
01DN006	. . ROARING RIVER AT WESTCHESTER STATION	43.0	45 37 07 63 39 51	77-78 MC			NAT
01D0001	RIVER JOHN AT WELSFORD	348	45 43 43 63 03 09	85-86 RC		S	NAT
01DP004	MIDDLE RIVER OF PICTOU AT ROCKLIN	82.2	45 29 50 62 46 51	85-85 MC	87-88 RC	S S	NAT
01DP005	MIDDLE RIVER AT ALMA	204	45 34 47 62 46 12	86 MS			NAT
01DP003	EAST RIVER AT STELLARTON	404	45 32 55 62 38 43	36 MP	84-85 MS		NAT
01DP001	. EAST RIVER (PICTOU) EAST BRANCH AT EUREKA	246	45 30 13 62 40 37	15 MS			REG
01DP002	. EAST RIVER (PICTOU) WEST BRANCH AT EUREKA	140	45 29 53 62 40 58	15-16 MS			REG
	FRENCH RIVER:						
01D0001	. EAST FRENCH RIVER NEAR MERIGOMISH	48.2	45 36 18 62 25 46	77 MS			NAT
01DR003	RIGHTS RIVER NEAR ANTIGONISH	84.2	45 38 44 62 01 16	78 MS	78-88 RC		NAT
	WEST RIVER:						
01DR002	. JAMES RIVER NEAR JAMES RIVER	52.1	45 34 50 62 08 21	78-79 MC			NAT
01DR001	SOUTH RIVER AT ST. ANDREWS	177	45 33 35 61 54 15	17 MS 27-33 MC	18-25 MC 85-88 RC	28 MS	S NAT
01ER002	ST. FRANCIS RIVER AT GOOSE HARBOUR LAKE	23.8	45 32 03 61 25 00	58-80 RC			NAT
01ER001	CLAM HARBOUR RIVER NEAR BIRCHTOWN	48.1	45 28 08 61 27 38	56 RS	58-88 RC		S NAT
01E0001	ST. MARYS RIVER AT STILLWATER	1 350	45 10 24 61 58 54	15-85 MC	88-88 RC		S NAT
01E0003	. EAST RIVER ST. MARYS AT NEWTOWN	282	45 21 38 62 08 08	85-79 RC			NAT
01E0002	. ARCHIBALD BROOK AT STILLWATER	49.2	45 10 33 61 58 33	15 MS 24-26 MC	16-17 MC	18-?. 45	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

S - SEDIMENT DATA AVAILABLE

W - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
01EH001	LISCOMB RIVER AT LISCOMB FALLS	384	45 02 04 62 08 23	15-16 MC				REG
01EH002	LISCOMB RIVER AT LISCOMB MILLS	388	45 00 54 62 05 45	62-85 RC			5	NAT
01EH001	EAST RIVER SHEET HARBOUR AT MALAY FALLS	528	44 59 08 62 29 09	15-23 MC				REG
01EK004	MUSQUODOBOIT RIVER NEAR UPPER MUSQUODOBOIT	141	45 07 29 62 57 52	74-83 RC				REG 68
01EK003	MUSQUODOBOIT RIVER NEAR MIDDLE MUSQUODOBOIT	334	45 02 38 63 08 30	74-83 RC				REG 68
01EK001	MUSQUODOBOIT RIVER AT CRAWFORD FALLS	880	44 52 19 63 13 18	15-85 MC	55-85 RC		5	REG 68
01EK002	LITTLE RIVER AT PETPESWICK INLET	52.3	44 45 50 63 09 24	71 MS				NAT
01EJ001	SACKVILLE RIVER AT BEDFORD	148	44 43 53 63 39 45	15 MS	70-85 RC		5	NAT
01EJ004	LITTLE SACKVILLE RIVER AT MIDDLE SACKVILLE	13.1	44 45 48 63 41 20	80-85 RC				NAT
01EJ002	KEARNEY RUN AT MILLVIEW	36.0	44 42 50 63 40 53	70-73 MC				NAT
01EJ005	MCINTOSH RUN AT HERRING COVE ROAD	15.1	44 36 31 63 37 01	82-85 RC				REG
01EH003	EAST RIVER AT ST. MARGARETS BAY	26.9	44 41 05 63 52 18	25-70 MC	71-85 RC			NAT
01EH001	NORTHEAST RIVER AT ST. MARGARET'S BAY	91.9	44 42 00 63 53 40	15-17 MC				REG
01EH002	INDIAN RIVER AT ST. MARGARET'S BAY	178	44 42 13 63 54 30	15-20 MC				REG
01EH004	LITTLE EAST RIVER CHESTER NEAR EAST RIVER POINT	28.1	44 34 58 64 08 21	77-78 MW				NAT
01EH005	LITTLE EAST RIVER CHESTER AT ROUS POINT	28.5	44 34 10 64 08 41	77-78 MW				NAT
01EG002	GOLD RIVER AT MOSHER'S FALLS	370	44 33 52 64 21 08	85-85 RC				NAT
01EG001	GOLD RIVER NEAR CHESTER BASIN	373	44 33 28 64 19 39	15 MS	17 MW			REG
01EF003	LA HAVE RIVER ABOVE MORGAN'S FALLS	728	44 32 15 64 43 02	15-17 MC	63-78 RC			REG
01EF001	LAHAVE RIVER AT WEST NORTHFIELD	1 250	44 25 48 64 35 30	15-48 MC	49-85 RC		5	NAT
01EE002	MEDWAY RIVER AT HARMONY MILLS	342	44 24 48 65 03 18	17 MW 27-43 MC	18-24 MC 44-82 RC	25 MS	5	REG
01EE001	MEDWAY RIVER AT CHARLESTON	1 390	44 10 24 64 39 36	15-28 MC	29-85 RC		5	REG
01EE004	. WESTFIELD RIVER NEAR NORTH BROOKFIELD	143	44 24 22 64 59 17	81-85 RC				NAT
	. . TUPPER LAKE:							
01EE005	. . . MOOSE PIT BROOK AT TUPPER LAKE	17.7	44 27 43 65 02 55	81-85 RC				NAT
	. . . HALFWAY BROOK: . . . . UNNAMED BROOK: . . . . . TUPPER LONG LAKE:							
01EE006	. . . . . ROUND LAKE BROOK AT ROUND LAKE	58.5	44 29 38 64 58 25	81-85 RC			7	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	MEDWAY RIVER . PONHOOK LAKE: . . CHRISTOPHER LAKE:							
	. . . RUSSELL LAKE:							
01EE007	. . . . WHITEBURN BROOK BELOW POLLOCK LAKE	9.49	44 21 10 65 05 27	83-86 MW				NAT
01EE003	HERRING COVE BROOK NEAR BROOKLYN	59.6	44 03 44 64 41 34	38-47 RC	48 RS			REG
01ED007	MERSEY RIVER BELOW MILL FALLS	295	44 26 14 65 13 24	80-85 RC			5	NAT
01ED006	KEJIMKUJIK LAKE		44 22 58 65 12 23	80-85*RC			5	NAT
01ED005	MERSEY RIVER BELOW GEORGE LAKE	723	44 20 00 65 12 16	80-85 RC			5	NAT
01ED001	MERSEY RIVER AT INDIAN GARDENS	1 550	44 09 41 65 00 31	15 MS	18-20 MC	27-29 MC		REG
01ED004	LAKE ROSSIGNOL AT UPPER LAKE FALLS	1 670	44 09 26 64 59 58	40-84*MC			4	REG DC 485
01ED002	MERSEY RIVER AT LOWER GREAT BROOK FALLS	1 940	44 05 24 64 50 45	30-31 RC	32 MW	33-84 RC		REG
01ED003	MERSEY RIVER AT MILTON	1 980	44 04 00 64 45 54	54 RW	55-79 RC		5	REG
01ED008	. ROGERS BROOK NEAR JAKES LANDING	8.74	44 28 48 65 13 00	83-85 MW				NAT
	LAKE ROSSIGNOL: . SHELBURNE RIVER							
01ED008	. . BEAVERSKIN BROOK AT BEAVERSKIN LAKE	1.08	44 18 18 65 20 11	79-80 RC				NAT
01EC001	ROSEWAY RIVER AT LOWER OHIO	495	43 50 18 65 22 12	16-17 MS	18-84 MC	85-86 RC	5	NAT
01EA003	TUSKET RIVER AT WILSON'S BRIDGE	1 070	43 55 24 65 52 12	29-85 MC	85-86 RC		5	REG
01EA001	TUSKET RIVER AT TUSKET FALLS	1 450	43 52 53 65 56 26	16-28 MC				NAT
01EA002	TUSKET RIVER (WEST BRANCH) AT REYNARD BRIDGE	337	43 55 40 65 56 00	20-28 MC				NAT
01DA001	METEGHAN RIVER NEAR METEGHAN RIVER	187	44 12 58 66 07 02	84-86 RC			5	REG
01DB001	SISSIBOO RIVER NEAR WEYMOUTH	598	44 25 11 65 54 25	15-16 MS				REG
01DB002	BEAR RIVER EAST BRANCH AT BEAR RIVER	193	44 34 00 65 38 00	15 #	16-51 MC			NAT
01DC005	ANNAPOLIS RIVER AT WILMOT	548	44 55 59 65 01 47	83-86 RC			5 6	REG
01DC007	ANNAPOLIS RIVER AT LAWRENCETOWN	1 020	44 52 03 65 09 58	83-86 RC				REG
01DC006	. SOUTH ANNAPOLIS RIVER AT MILLVILLE	119	45 00 08 64 49 28	85-79 RC				REG
01DC002	. NICTAUX RIVER AT NICTAUX FALLS	298	44 54 33 65 01 50	16-17 MS	18-20 MC			REG
01DC003	. PARADISE BROOK NEAR PARADISE	84.5	44 50 38 65 11 08	18 MS 31-49 MC	17-19 MC	20 MS		NAT
01DC001	. ALLAIN RIVER AT LEQUILLE	124	44 43 25 65 29 33	16-17 MS	18-19 MC			REG

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	CORNWALLIS RIVER:							
	. TUPPER BROOK:							
01DD004	. . SHARPE BROOK AT LLOYDS	8.81	45 01 30 64 38 14	86-86 RC			5 6	NAT
01DD003	GASPEREAU RIVER AT MILLPACE DIVERSION	370	45 03 35 64 22 65	15-17 MC	18 MS	19-20 MC		REG
01DD001	GASPEREAU RIVER AT MARTIN'S BRIDGE	370	45 03 35 64 22 65	15-17 MC	18 MS	19-20 MC		REG
	AVON RIVER:							
01DE002	. ST. CROIX RIVER AT HANTSVILLE	228	44 57 06 64 01 40	15-16 MC	25-34 RC			REG
01DF001	. KENNETCOOK RIVER AT KENNETCOOK	178	45 10 33 63 43 23	75 MS			5	NAT
01DG007	SHUBENACADIE RIVER AT LAKE THOMAS	106	44 49 05 63 38 48	74 M#	83-84 M#		1 5	NAT
01DG006	SHUBENACADIE RIVER AT ENFIELD	389	44 55 55 63 32 04	64 M# 81-82 MC	74-79 MC 83-86 RC	80 MS	5	NAT
01DG035	SHUBENACADIE RIVER AT OUTLET LAKE WILLIAM	76.1	44 47 06 63 35 03	74 M#	83-84 M#		1	NAT
	LAKE THOMAS							
01DG041	. MUDDY POND BROOK AT WAVERLEY	2.58	44 47 21 63 36 36	83-84 M#			1	NAT
01DG002	. FALL RIVER AT WAVERLEY	46.4	44 48 24 63 36 30	15-16 MS 20-21 MS	18 MS	19 MC		REG
	. . LAKE WILLIAM:							
01DG017	. . . POWDER MILL LAKE BROOK NEAR WAVERLEY	28.7	44 46 21 63 38 26	83-84 M#			1	NAT
	SHUBENACADIE LAKE:							
	. RAWDON RIVER:							
	. . KINSAC LAKE:							
01DG003	. . . BEAVERBANK RIVER NEAR KINSAC	86.8	44 51 06 63 39 54	21-35 MC 86-86 RC	36-63 RC	84 RS		NAT
	SHUBENACADIE RIVER:							
01DG033	. BENNERY BROOK SITE NO. 15	0.36	44 52 45 63 31 31	78 MS			5	NAT
01DG029	. BENNERY BROOK SITE NO. 10	2.59	44 53 35 63 31 38	78 MS			5	NAT
01DG027	. BENNERY BROOK SITE NO. 8	5.70	44 54 10 63 31 54	78 MS			5	NAT
01DG024	. BENNERY BROOK SITE NO. 6	14.5	44 54 34 63 32 17	78 MS			5	NAT
01DG020	. BENNERY BROOK SITE NO. 1	26.0	44 55 42 63 32 12	78 MS			5	NAT
01DG031	. . BENNERY BROOK SITE NO. 14	1.06	44 53 10 63 31 11	78 MS			5	NAT
01DG032	. . BENNERY BROOK SITE NO. 12	0.34	44 52 58 63 31 46	78 MS			5	NAT
01DG030	. . BENNERY BROOK SITE NO. 11	0.49	44 53 06 63 31 57	78 MS			5	NAT
01DG028	. . BENNERY BROOK SITE NO. 9	2.33	44 53 54 63 31 45	78 MS			5	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SHUBENACADIE RIVER:				
	. BENNERY BROOK SITE NO. 1				
01DG026	. . BENNERY BROOK SITE NO. 7	3.55	44 54 23 63 31 57	78 MS	5 NAT
01DG025	. . BENNERY BROOK SITE NO. 6	2.85	44 54 33 63 32 15	78 MS	5 NAT
01DG004	. . BENNERY BROOK NEAR BENNERY LAKE	7.61	44 54 07 63 33 13	59-80 MW	NAT
01DG023	. . BENNERY BROOK SITE NO. 4	7.77	44 54 34 63 32 20	78 MS	5 NAT
01DG021	. . BENNERY BROOK SITE NO. 2	0.23	44 55 01 63 32 17	78 MS	5 NAT
01DG022	. . BENNERY BROOK SITE NO. 3	1.35	44 54 58 63 32 28	78 MS	5 NAT
01DG019	. BLACK BROOK AT OLDHAM	5.22	44 55 02 63 29 38	78 MS	5 NAT
01DG005	. STEWIACKE RIVER AT UPPER STEWIACKE	401	45 13 24 62 59 27	64 MW	5 NAT
01DG001	. STEWIACKE RIVER NEAR UPPER STEWIACKE	420	45 12 55 62 59 50	15-16 MS 17-26 MC	REG
01DG018	. . PEMBROKE RIVER AT GLENBERVIE	73.3	45 15 54 62 56 28	78-86 RC	5 NAT 9
01DH005	SALMON RIVER AT UNION	287	45 23 54 63 07 23	77-86 RC	NAT
01DH001	SALMON RIVER AT VALLEY	318	45 23 00 63 11 48	17-18 MS 18-24 MC 25-26 MS 82 MS	NAT
01DH002	SALMON RIVER AT MURRAY	383	45 22 09 63 12 55	64-72 RC	5 6 NAT
	. CHRISTIE BROOK:				
01DH003	. . FRASER BROOK NEAR ARCHIBALD	9.07	45 20 35 63 10 05	65-66 RC	5 6 NAT
01DH004	. NORTH RIVER AT NORTH RIVER	202	45 25 30 63 15 20	78-85 RC	NAT
01DJ001	GREAT VILLAGE RIVER NEAR GREAT VILLAGE	93.8	45 28 20 63 35 53	20-26 MC	NAT
01DJ003	ECONOMY RIVER NEAR ECONOMY	130	45 24 53 63 54 09	23-27 MC	NAT
01DJ004	FIVE ISLANDS RIVER NEAR BRITISH LAKE	8.81	45 32 08 64 00 55	78-79 RC	NAT
	RIVER HEBERT:				
01DL001	. KELLEY RIVER (MILL CREEK) AT EIGHT MILE FORD	63.2	45 35 10 64 27 05	69-86 RC	5 6 NAT 7
01DL002	MACCAN RIVER AT EAST SOUTHAMPTON	88.4	45 35 28 64 12 10	77-79 MC	NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	NELSON RIVER:				
	. LAKE WINNIPEG:				
05RC001	. . BERENS RIVER ABOVE BERENS LAKE		51 48 45 93 31 00	80-86 RC	NAT
	. . WINNIPEG RIVER:			7	
05PE008	. . LAKE OF THE WOODS EASTERN OUTLET AT KENORA POWERHOUSE		49 46 20 94 30 10	07-88 PC	REG 07
05PE001	. . WINNIPEG RIVER BELOW KENORA POWERHOUSE		49 46 20 94 30 10	12-15*PC 16*PS 17-88*PC	REG
05PE011	. . LAKE OF THE WOODS WESTERN OUTLET AT NORMAN DAM AND POWERHOUSE		49 46 15 94 31 25	13-88 PC	REG
05PE012	. . WINNIPEG RIVER BELOW NORMAN DAM AND POWERHOUSE		49 46 15 94 31 25	13-24*MC 25-26*MS 27-88*RC	REG
05PE004	. . LAKE OF THE WOODS OUTLET AT MILL 'C' KEEWATIN		49 45 50 94 33 20	13-24 MC 25 MS 26-72 MC	REG
05PE003	. . LAKE OF THE WOODS OUTLET AT BOAT LIFT CHANNEL		49 45 50 94 33 30	13-72 MC 76-78 RC	REG
05PE015	. . WINNIPEG RIVER BELOW MILL A, KEEWATIN		49 45 50 94 33 30	13-20*MC 21-71*RC	REG
05PE005	. . LAKE OF THE WOODS OUTLET AT MINK CREEK		49 45 44 94 33 38	13-17 MC 20-21 # 70-71 MW 72-75 MC 76-88 RC	REG 00
05PE008	. . WINNIPEG RIVER WEST BRANCH, KEEWATIN RIVER BRIDGE		49 46 15 94 33 00	07-24 MC 25-26 MW	REG
05PE020	. . WINNIPEG RIVER BELOW LAKE OF THE WOODS OUTLETS	70 400	49 47 00 94 30 50	82-98 C 00-88 C	REG
05PE017	. . WINNIPEG RIVER NEAR OLD FORT ISLAND		49 47 30 94 31 00	14-15 MW 16-18*MS 27-28*MS 1 50-51*MS	REG
05PE007	. . WINNIPEG RIVER AT DALLES RAPIDS		49 53 20 94 33 00	14-15 MW 49-50*MS 1	REG
05PE018	. . WINNIPEG RIVER AT THROAT RAPIDS		49 54 20 94 38 10	07-08*MS 13*MS 14-15 MS 1 27*MS	REG
05PE009	. . WINNIPEG RIVER AT MINAKI		49 58 15 94 38 45	13-86*MC	REG DC 477
05PE010	. . WINNIPEG RIVER AT WHITEDOG FALLS POWERHOUSE		50 07 00 94 52 15	12 MW 13-38 MC 46 MW 58-86 PC	REG DC 477
05PE021	. . WINNIPEG RIVER AT WHITEDOG INDIAN RESERVE		50 07 50 94 54 50	81-86*RS	REG
05PF051	. . WINNIPEG RIVER ABOVE BOUNDARY FALLS	126 000	50 12 37 95 05 30	28-55 RS 81-86*RS	REV 55 REG
05PE016	. . . LAKE OF THE WOODS AT KENORA		49 46 15 94 29 25	15-48*RC 49-59*MC	REG
05PD030	. . . LAKE OF THE WOODS AT SIOUX NARROWS		49 24 50 94 05 45	83-85*RS	REG
05PD008	. . . LAKE OF THE WOODS AT HANSON BAY		48 07 34 94 17 16	82-86*RC	REG 8
05PD003	. . . LAKE OF THE WOODS AT OAK POINT		48 52 30 94 41 00	13-14*MS	REG 13
05PD001	. . . LAKE OF THE WOODS AT WARROAD		48 54 20 95 18 00	15-49*MC 50-86*RC 3	REG 7 8
05PD013	. . . LAKE OF THE WOODS AT OAK ISLAND		48 18 40 94 51 20	12-14*MS	REG 12
05PD005	. . . LAKE OF THE WOODS AT ASH BAY		49 37 44 94 45 47	59-89*RS 1	REG

M - MANUAL GAUGE
R - RECORDING GAUGE
P - POWER PLANT

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	NELSON RIVER:							
	. LAKE WINNIPEG:							
	. . WINNIPEG RIVER:							
05PD028	. . . LAKE OF THE WOODS AT CYCLONE ISLAND		49 19 30 94 50 50	83+RS	84-86+RC			7 REG
05PE014	. . . LAKE OF THE WOODS AT KEEWATIN		49 45 50 94 33 15	13-55+MC	56-86+RC			REG
05PD011	. . . LAKE OF THE WOODS AT CLEARWATER BAY		49 43 06 94 48 20	83-86+RC				8 REG
05PD026	. . . . BERRY CREEK AT THE OUTLET OF BERRY LAKE	744	49 26 30 93 59 00	78-86 RC				REG 78
	. . . . . BERRY LAKE:							
	. . . . . DRYBERRY LAKE:							
	. . . . . LAKE 637:							
	. . . . . LAKE 185:							
	. . . . . LAKE 885:							
	. . . . . LAKE 467:							
	. . . . . LAKE 634:							
	. . . . . LAKE 118:							
05PD018	. . . . . LAKE 120 OUTLET NEAR KENORA	0.70	49 39 25 93 50 20	72-73 RS				NAT
05PD014	. . . . . LAKE 114 OUTLET NEAR KENORA	0.58	49 40 14 93 45 30	71-73 RS	75-86 RS			NAT DC 280
05PD027	. . . . . LAKE 114 NEAR KENORA		49 40 11 93 45 27	81-86+RS				NAT DC 280
	. . . . . LAKE 888:							
	. . . . . LAKE 887:							
	. . . . . LAKE 883:							
05PD015	. . . . . LAKE 240 OUTLET NEAR KENORA	7.25	49 38 59 93 43 38	69-73 RC	75-86 RC			NAT DC 280
	. . . . . LAKE 240 NEAR KENORA							
05PD017	. . . . . LAKE 470 OUTLET NEAR KENORA	1.87	49 39 26 93 43 57	69-73 RC	75-86 RC			NAT DC 280
05PD026	. . . . . LAKE 881 OUTLET NEAR KENORA		49 38 38 93 44 28	83-86 RS				NAT DC 280
	. . . . . LAKE 304 OUTLET:							
05PD018	. . . . . LAKE 304 NEAR KENORA		49 39 33 93 44 38	69-70+RC	71-73+RS	75-86+RS		NAT DC 280
05PD019	. . . . . LAKE 303 OUTLET NEAR KENORA	0.64	49 39 43 93 44 28	70 RC	71-73 RS	75-86 RS		NAT DC 280
05PD020	. . . . . LAKE 303 NEAR KENORA		49 39 47 93 44 23	69-73+RS	75-86+RS			NAT DC 280
05PD023	. . . . . LAKE 239 OUTLET NEAR KENORA	3.80	49 39 24 93 43 32	70-73 RC	75-86 RC			NAT DC 280
05PD021	. . . . . LAKE 239 NEAR KENORA		49 38 43 93 43 38	69-73+RC	75-86+RC			NAT DC 280
05PD031	. . . . . LAKE 239 NORTHEAST INLET NEAR KENORA	0.11	49 40 05 93 43 08	85-86 RS				NAT DC 285
05PD022	. . . . . NORTHWEST TRIBUTARY TO LAKE 239 NEAR KENORA	0.85	49 40 00 93 43 38	70-73 RS	75-86 RS			NAT DC 280
05PD025	. . . . . LAKE 239, UPPER EAST INLET, NEAR KENORA	0.91	49 39 45 93 42 30	75-84 RS				NAT
05PD024	. . . . . LAKE 239, LOWER EAST INLET, NEAR KENORA	1.70	49 39 40 93 42 47	75-86 RS				NAT DC 280
05PD002	. . . . DOG PAW (WHITE FISH) LAKE AT OUTLET		49 24 05 93 56 12	27-28 MW	29-35+MC			1 REG

M - MANUAL GAUGE
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
. LAKE WINNIPEG:								
. . WINNIPEG RIVER:								
. . . LAKE OF THE WOODS:								
05PC001	. . . . RAINY RIVER AT KODCHICHING FALLS	38 800	48 36 30 93 24 00	00 MP	04-05 MP	07-08*MS		NAT
05PC002	. . . . RAINY RIVER AT FORT FRANCES-INTERNATIONAL FALLS POWER PLANT FOREBAY	38 800	48 36 32 93 24 07	11-83*MC	84-88*RC		1	REG 09
			[illegible]	[illegible]				
			93 24 00					REG 09
05PC004	. . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER MILL FOREBAY	38 800	48 36 28 93 24 15	07-77*MC	78-88*RC		1	REG 09
05PC005	. . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT CANAL	38 800	48 36 28 93 24 01	11-86*MC			1	REG 09
05PC019	. . . . RAINY RIVER AT FORT FRANCES	38 800	48 36 30 93 24 00	05-86 PC			5	REG 09
05PC003	. . . . RAINY RIVER AT FORT FRANCES - INTERNATIONAL FALLS POWER PLANT TAILRACE	38 800	48 36 32 93 24 10	07-77*MC	78-86*RC		1	REG 09
05PC017	. . . . RAINY RIVER NEAR FORT FRANCES	38 800	48 36 08 93 25 32	82-78*RC			1 8	REG 09
05PC014	. . . . RAINY RIVER BELOW POWERHOUSE, AT FORT FRANCES		48 35 30 93 27 30	14*MS				REG 09
05PC013	. . . . RAINY RIVER AT LITTLE FORK		48 32 00 93 32 00	14-28*MS				REG 09
05PC012	. . . . RAINY RIVER AT BIG FORK		48 31 00 93 42 00	11-28*MS				REG
05PC008	. . . . RAINY RIVER AT END		48 37 30 93 50 00	08-14*MS	15-20*MC	21-28*MS		REG
05PC018	. . . . RAINY RIVER AT MANITOU RAPIDS	50 200	48 38 04 93 54 47	28-86 RC			3 7	REG
05PC006	. . . . RAINY RIVER AT BOUCHERVILLE		48 39 00 94 11 00	11-27*MS	33*MS			REG
05PC015	. . . . RAINY RIVER AT PINEWOOD		48 42 30 94 18 00	14-22*MS				REG
05PC007	. . . . RAINY RIVER AT RAINY RIVER		48 43 00 94 35 00	12-27*MC	32-38*MC			REG
05PB007	. . . . . RAINY LAKE NEAR FORT FRANCES		48 38 30 93 20 00	14*MC	15*RS	18-86*RC	2 8	REG 09
05PB008	. . . . . RAINY LAKE BELOW KETTLE FALLS		48 30 10 92 37 30	13-14*MC	33-35*MC			REG 09
05PB004	. . . . . FOOTPRINT RIVER AT RAINY LAKE FALLS	1 090	48 51 30 93 34 30	14-18 MC	58-70*MC			REG
05PB003	. . . . . MANITOU RIVER ABOVE DEVIL'S CASCADE	1 380	48 58 30 93 20 30	12 MP 38 MP	14-15 MC	18 MP		REG
05PB014	. . . . . TURTLE RIVER NEAR MINE CENTRE	4 870	48 51 00 92 43 30	14-18 MS 21-68 MC 81 RC	17 MC 67-78 RC 82-83 RS	18-20 MS 78-80 RS 84-88 RC 7		REV 70 NAT
05PB002	. . . . . LITTLE TURTLE LAKE NEAR MINE CENTRE		48 48 20 92 38 30	14-18*MC	19-20*MS	21-67*MC		NAT
05PB001	. . . . . SEINE RIVER NEAR LA SEINE	5 800	48 45 00 92 12 00	14-17 MS	20-28 MC	27*MS		NAT
05PB009	. . . . . SEINE RIVER AT STURGEON FALLS GENERATING STATION	5 880	48 44 40 92 17 05	83-88 PC				REG 88 DC 044
05PB012	. . . . . LAC DES MILLE LACS ABOVE OUTLET DAM		48 58 48 90 43 48	83-84*MS 86-70*MC 73-74*MS	85-88*MC 71*MS 75*MC	87*MS 72*MC 78-84*MS		REG 83 DC 044
05PB018	. . . . . ATIKOKAN RIVER AT ATIKOKAN	332	48 45 07 91 35 02	78-83 RS	84-88 RC			NAT

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	RAINY RIVER:								
	RAINY LAKE:								
	SEINE RIVER:								
05PB019	NORTHEAST TRIBUTARY TO DASHWA LAKE NEAR ATIKOKAN		48 57 03 91 42 44	86 RS					NAT DC 041
05PB020	EASTERN TRIBUTARY TO DASHWA LAKE NEAR ATIKOKAN		48 56 26 91 41 54	86 RS					NAT DC 041
05PB021	EYE RIVER NEAR HANDLAKE LAKE NORTH OF ATIKOKAN		48 55 30 91 39 44	86-86 RC					NAT
05PB022	EYE RIVER NEAR COULSON LAKE NORTH OF ATIKOKAN		48 53 40 91 40 03	86-86 RC				7	NAT
05PB015	PIPESTONE RIVER ABOVE RAINY LAKE	443	48 34 07 92 31 27	83 RS 84-86 RC	85-70 RS	70-83 RS			NAT
05PA001	KETTLE RIVER ABOVE KETTLE FALLS	10 300	48 28 40 92 38 40	12-13 MC					NAT
05PA003	NAMAKAN LAKE ABOVE KETTLE FALLS DAM		48 30 00 92 38 20	12-69*MC	70-86*RC			7	REG 14
	NAMAKAN RIVER:								
05PA011	LAC LA CROIX AT CAMPBELL'S CAMP	13 400	48 21 20 92 12 50	21-22*MS 27-82*MC	23-26*MC 83-86*RC	26*MS			NAT
05PA005	NAMAKAN RIVER AT OUTLET OF LAC LA CROIX	13 400	48 23 00 92 10 40	21-22 MS	23-82 MC	83-86 RC	2		REV 70 NAT
05PA007	CROOKED LAKE NEAR CURTAIN FALLS		48 14 18 91 54 22	22-23 M#	25-26 M#	27*MS			NAT
05PA012	BASSWOOD RIVER NEAR WINTON	4 510	48 04 55 91 38 10	24-25 MS 30-36 MC	26-27 MC 39-86 RC	28 MS	3	7	REG
	LAC LA CROIX:								
05PA004	MALIGNE RIVER, SILVER FALLS, OUTLET SAGANAGA LAKE	2 050	48 13 55 91 03 15	23 M#	25-26 M#	27*MS			NAT
05PA006	MALIGNE RIVER ABOVE FIRST FALLS	5 840	48 22 30 91 55 00	22-26 R#	27*RS				NAT
05PA005	NORTHERN LIGHT LAKE AT OUTLET		48 14 25 90 48 06	22-23 M#	25-27*MC				NAT
05PA009	PICKEREL RIVER NEAR ATIKOKAN	1 070	48 38 14 91 18 40	59 #	68-71*RS		1		REG
	PICKEREL LAKE:								
	FRENCH RIVER:								
05PA010	FRENCH LAKE NEAR ATIKOKAN		48 40 20 91 08 06	80-73*MS	75-81*MS	82-86*RC			NAT
05PC008	LA VALLEE RIVER AT LA VALLEE	160	48 37 15 83 37 30	51*MS	52-69 MS				REV 69 NAT
05PC016	LA VALLEE RIVER NEAR DEVLIN	274	48 35 25 93 40 22	60-69 MS	70-86 RS				REV 70 NAT
05PC010	STURGEON RIVER NEAR BARWICK	188	48 41 15 93 59 00	51*MS	52-70 MS	80-86 RS			REV 70 NAT
05PC011	PINEWOOD RIVER NEAR PINEWOOD	481	48 45 10 94 14 00	51*MS	52-87 MS	58-86 RS		8	REV 70 NAT
05PD007	LOCK LAKE AT ASH RAPIDS		49 37 05 94 46 35	60-69*RS			1		REG
05PD008	SHOAL LAKE NEAR ASH RAPIDS		49 36 44 94 46 17	69-69*RS			1		REG
05QA002	ENGLISH RIVER AT UNPREVILLE	8 230	49 52 30 91 27 30	21-74 MC	75-86 RC			7	REV 70 NAT

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	NELSON RIVER:							
	. LAKE WINNIPEG:							
	. . WINNIPEG RIVER:							
05OA001	. . . ENGLISH RIVER NEAR SIOUX LOOKOUT	13 900	50 04 15 91 56 40	21-68 MC	68-81 RC			REV 70 NAT
05OA003	. . . ENGLISH RIVER ABOVE PELICAN FALLS		50 07 15 92 01 00	05 M#	28-31*MC			NAT
05OB004	. . . ENGLISH RIVER BELOW PELICAN FALLS		50 07 30 [illegible]	28-31*MC				[illegible]
05OB002	. . . LAC SEUL AT HUDSON		50 05 30 92 10 00	21*MS 25-56*MC	22-23*MC 57-85*RC	24*MS 88*MS		REG 28
05OB001	. . . LAC SEUL AT LAC SEUL		50 19 07 92 16 20	17-43*MC	85-88*RC		7	REG 28
05OB003	. . . LAC SEUL AT GOLDPINES		50 38 20 93 10 30	17-34*MC 80*MS 83-88*RC	35*MS 81*MC	52-58*MC 82*MS	8	REG 28
05OB007	. . . ENGLISH RIVER AT PINE RIDGE		50 38 00 93 10 00	17-18 MC				NAT DC 477
05OE006	. . . ENGLISH RIVER AT EAR FALLS	28 400	50 38 00 93 12 30	07-28 MC	28-88 PC		5	REG 28 DC 477
05OE002	. . . ENGLISH RIVER ABOVE MANITOU FALLS	37 000	50 35 30 93 22 45	14 M# 46 M#	15-18 MS	34 M#	1	REG 28 DC 477
05OE007	. . . ENGLISH RIVER AT MANITOU FALLS	37 000	50 35 01 93 27 15	88-88 PC				REG DC 477
05OE003	. . . ENGLISH RIVER NEAR OAK FALLS	40 400	50 28 00 93 50 00	14 M#	15-18 MS		1	NAT DC 477
05OE013	. . . BALL LAKE AT BALL LAKE LODGE		50 17 05 93 58 55	81-85*RS				REG
05OE015	. . . GRASSY NARROWS LAKE AT GRASSY NARROWS		50 09 40 94 01 00	81-85*RS				REG
05OE014	. . . SEPARATION LAKE AT WALSTENS OUTPOST CAMP		50 15 12 94 28 20	81-85*RS				REG
05OE005	. . . ENGLISH RIVER AT CARIBOU FALLS	52 300	50 16 00 94 58 15	14-17 # 58*RS	27-30 RS 58-88 PC	32-55 RS		REG 28 DC 477
05OA004	. . . . STURGEON RIVER AT MCDOUGALL MILLS	4 450	50 10 20 91 32 30	61-87 MC	88-88 RC		7	NAT
	. . . . . STURGEON RIVER:							
	. . . . . . STURGEON LAKE:							
05OA005	. . . . . BELL RIVER ABOVE STURGEON LAKE	188	49 53 10 90 55 50	73-78 RC				NAT
05OC001	. . . . CHUKUNI RIVER NEAR EAR FALLS	4 820	50 52 20 93 28 00	34-38 M#	62-78 MC	77-88 RC	8	REG
	. . . . PAKWASH LAKE:							
05OC003	. . . . . TROUTLAKE RIVER BELOW BIG FALLS	2 370	50 54 10 93 05 30	63-69 #	70-88 RC		7	NAT
05OE008	. . . . CEDAR RIVER BELOW WABASKANG LAKE	1 890	50 30 30 93 15 30	48 #	63-88 #	70-86 RC	7	NAT
05OE012	. . . . LONG-LEGGED RIVER BELOW LONG-LEGGED LAKE		50 40 39 93 56 07	80-86 RC			7	NAT
05OD015	. . . . WABIGOON RIVER AT DRYDEN	2 300	49 49 45 92 52 15	05 M#	20-22 M#	70-88 PC		REG DC 283
05OD010	. . . . WABIGOON RIVER NEAR DRYDEN	2 350	49 48 50 92 52 35	70 MS	71-78 M#			REG
05OD006	. . . . WABIGOON RIVER NEAR QUIBELL	5 370	49 57 20 93 23 50	53-57 MC	58-88 RC		8	REV 88 REG 14

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	LAKE WINNIPEG				
	. WINNIPEG RIVER				
	. . ENGLISH RIVER				
05OD002	. . . . WABIGOON RIVER BELOW RAILWAY BRIDGE, NEAR QUIBELL	5 450	49 57 45 93 24 15	14-21 MS 22-24 MC 25 MS 26 MC 27 MS 28-53 MC	REG
05OD020	. . . . CLAY LAKE NEAR QUIBELL		50 03 21 93 28 33	78*RS 79-81*RC	
05OD001	. . . . WABIGOON RIVER AT WABIGOON FALLS	5 080	50 15 15 93 55 00	14-15 MS 17 MS	REG DC 477
05OD003	. . . . . EAGLE RIVER AT EAGLE RIVER	2 510	49 47 20 93 11 40	14-20 MC 21-22*MC 70-83 PC 84 PS 85-86 PC	REG 20 DC 283
	. . . . . EAGLE LAKE				
	. . . . . LAKE 895				
05OD013	. . . . . LAKE 285 OUTLET NEAR KENORA	0.71	49 43 15 93 38 00	71-73 RS 78-80 RS	NAT
	. . . . . TEGGAU LAKE				
	. . . . . LAKE 305				
	. . . . . LAKE 310				
05OD011	. . . . . LAKE 230 OUTLET NEAR KENORA	0.05	49 39 30 93 38 00	71-73 RS 78-80 RS	NAT
	. . . . . LAKE 466				
05OD023	. . . . . LAKE 302 OUTLET NEAR KENORA	1.00	49 40 11 93 45 26	82-86 RS	NAT DC 280
05OD022	. . . . . LAKE 302 NEAR KENORA		49 40 23 93 45 32	81-86*RS	NAT DC 280
05OD015	. . . . . LAKE 226 OUTLET NEAR KENORA	0.97	49 41 15 93 44 20	72-73 RS 78-86 RS	NAT DC 280
	. . . . . LAKE 305 OUTLET				
05OD007	. . . . . LAKE 305 NEAR KENORA		49 41 25 93 41 24	69-70*MS	NAT
05OD008	. . . . . LAKE 227 OUTLET NEAR KENORA	0.34	49 41 16 93 41 19	69-70 RC 71-73 RS 78-86 RS	NAT DC 280
05OD009	. . . . . LAKE 227 NEAR KENORA		49 41 12 93 41 18	69-70*RS 77-86*RS	NAT DC 280
	. . . . . WINNANGE LAKE				
	. . . . . LAKE 380				
	. . . . . LAKE 282 OUTLET				
	. . . . . LAKE 282				
	. . . . . LAKE 222				
05OD017	. . . . . LAKE 223 OUTLET NEAR KENORA	2.60	49 41 56 93 42 50	78-86 RS	NAT DC 280
05OD021	. . . . . LAKE 223 NEAR KENORA		49 41 58 93 42 36	81-86*RS	NAT DC 280
05OD018	. . . . . LAKE 234 OUTLET NEAR KENORA	0.87	49 41 25 93 44 15	78-86 RS	NAT DC 280
	. . . . . LAKE 234				
05OD019	. . . . . LAKE 225 OUTLET NEAR KENORA	0.30	49 41 15 93 44 25	78-86 RS	NAT DC 280
05OD012	. . . . . LAKE 261 OUTLET NEAR KENORA	0.48	49 42 30 93 42 00	71-73 RS 78-80 RS	NAT
05OD004	. . . . . CANYON RIVER AT OUTLET OF FOREST LAKE		49 58 30 93 37 00	24 MW 28-29*MC 30-33*MS 1	REG 28

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	. LAKE WINNIPEG:							
	. . WINNIPEG RIVER:							
	. . . ENGLISH RIVER:							
	. . . . STURGEON RIVER:							
05QE011	. . . . SALVESEN LAKE NEAR OUTLET		50 21 18 94 26 33	80-81*RS 85*RC 73-76*RS	82*RC 86-87*RS 77-84*RC	83-84*RS 88-72*RC	7	
05QE009	. . . . STURGEON RIVER AT OUTLET OF SALVESEN LAKE	1 530	50 21 20 94 27 30	80-81 RC	82-84 RS	85-86 RC		NAT
04CA004	SEVERN RIVER BELOW OUTLET OF DEER LAKE		52 40 30 93 58 50	87-88 RC				NAT
04CA001	SANDY LAKE AT SANDY LAKE		53 03 03 93 20 15	85-87*MS	88-83*MC	84-85*MS		NAT
04CA002	SEVERN RIVER AT OUTLET OF MUSKRAT DAM LAKE	36 500	53 39 27 91 30 55	85-87 RS 71-88 RC	88-89 RC	70 RS	5 7	NAT
04CC001	SEVERN RIVER AT LIMESTONE RAPIDS	84 300	55 22 30 88 19 30	70-75 RC 81-82 RS	76 RS 83-88 RC	77-78 RC	5 7	NAT
	. DAWSON RIVER:							
04CA003	. . ROSEBERRY RIVER ABOVE ROSEBERRY LAKES	819	52 39 20 92 32 15	87 MC	88-88 RC		7	NAT
04CB001	. WINDIGO RIVER ABOVE MUSKRAT DAM LAKE	10 800	53 20 55 91 47 30	87-88 RC			7	NAT
04CD002	. SACHIGO RIVER BELOW OUTLET OF SACHIGO LAKE	4 270	53 59 40 92 08 50	70-75 RC	77 RS	75-88 RC	7	NAT
04CD001	. SACHIGO RIVER BELOW BEAVERSTONE RIVER	21 100	54 58 25 88 20 40	88-77 RC			5	NAT
04CE002	. FAWN RIVER BELOW BIG TROUT LAKE	4 350	53 48 00 89 33 00	88 MP 83 RS	87 MS 84-88 RC	88-82 RC	7	NAT
04CE001	. . BIG TROUT LAKE AT TROUT LAKE		53 49 00 89 54 00	85-87*MS 78-88*MS	88-89*MC	70-73*MS		NAT
04DA002	WINISK RIVER AT KANUCHUAN RAPIDS	19 000	52 57 30 87 42 15	87-77 RC			5	NAT
04DA003	WINISK LAKE AT WEBEQUI		52 58 10 87 21 10	89*MS	70*RC	71-72*MS		NAT
04DC001	WINISK RIVER BELOW ASHEWEIG RIVER TRIBUTARY	50 000	54 31 00 87 14 00	85-73 RC 75 RS 83-86 RC	74 RS 79-80 RC	75-77 RC 81-82 RS 7	5	NAT
04DA004	WUNNUMMIN LAKE AT WUNNUMMIN LAKE SETTLEMENT		52 58 20 89 18 30	71-72*RS				NAT
04DA001	. PIPESTONE RIVER AT KARL LAKE	5 950	52 34 50 90 11 20	88-86 RC			7	NAT
	WINISK RIVER:							
04DB002	. ASHEWEIG RIVER ABOVE LONG DOG LAKE	3 340	53 31 40 88 17 40	87-77 RC				NAT
04DB003	. KASABONIKA LAKE AT KASABONIKA		53 31 40 88 38 30	71-72*RS				REG
04DB001	. ASHEWEIG RIVER AT STRAIGHT LAKE	7 950	53 43 00 87 58 40	88-88 RC			7 9	NAT
04DC002	. SHAMATTAWA RIVER AT OUTLET OF SHAMATTAWA LAKE	4 710	54 17 00 88 39 00	88 MP 72-88 RC	87-70 RC	71 RS	5 7	NAT
04EA001	EKWAN RIVER BELOW NORTH WASHAGAMI RIVER	10 400	53 48 30 84 55 20	87-78 RC	78 RP	80-88 RC	5 7	NAT

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04FB001	ATTAWAPISKAT RIVER BELOW ATTAWAPISKAT LAKE	24 200	52 05 15 87 04 42	85 RS 82-86 RC	86-80 RC	81 RS		5 7 9	REV 70 NAT
04FC001	ATTAWAPISKAT RIVER BELOW MUKETEI RIVER	36 000	53 05 30 85 00 30	86-86 RC				5 7	NAT
04FB002	. ATTAWAPISKAT LAKE AT LANSDOWNE HOUSE		52 13 10 87 53 10	86*MS 72*RS	89*MC	70-71*RC			NAT
	. KABANIA LAKE:								
[illegible]	. . [illegible] RIVER BELOW BADESDAWA LAKE	9 010	51 49 20 89 36 00	86-86 RC					REG
	. . BADESDAWA LAKE: . . . BADESDAWA RIVER:								
04FA002	. . . KAWINOGANS RIVER NEAR PICKLE CROW	1 640	51 36 40 89 53 30	87-86 RC					REG
04FA003	. . PINEIMUTA RIVER AT EYES LAKE	4 900	52 18 30 88 46 15	86-87 RS	88-86 RC			7	NAT
04GA004	LAKE ST. JOSEPH ABOVE RAT RAPIDS DAM		51 11 40 90 13 20	34-84*MC	85-86*RC				REG DC 477
04GA001	LAKE ST. JOSEPH OUTFLOW TO ALBANY RIVER			35-83 MC	84-88 RC				REG 58 DC 477
04GC002	ALBANY RIVER BELOW ACHAPI LAKE	18 300	51 32 00 89 28 30	70 RS	71-86 RC				REG
04GD001	ALBANY RIVER ABOVE MOTTIK ISLAND	32 400	51 38 30 88 23 80	86-86 RC				5	REG
04HA001	ALBANY RIVER NEAR HAT ISLAND	118 000	51 18 30 83 52 20	84 RS 87-89 RC	85 RC 70-72 RS	86 RS 73-86 RC		5 7	REG 34
	. LAKE ST. JOSEPH:								
05GB006	. . LAKE ST. JOSEPH DIVERSION AT ROOT PORTAGE		50 52 10 91 27 30	87-86 RC					REG DC 477
05GB005	. . LAKE ST. JOSEPH DIVERSION ABOVE CONTROL DAM		50 52 10 91 27 30	82-86*RC					REG DC 477
04GA002	. . CAT RIVER BELOW WESLEYAN LAKE	5 390	51 10 00 91 36 50	70-86 RC				7	NAT
	OSNABURGH LAKE:								
04GA003	. PASHKOKOGAN RIVER AT OUTLET OF PASHKOKOGAN LAKE	2 230	51 02 03 90 12 04	86 R#	89-73 RS	74-83 RC			NAT
	ALBANY RIVER: . SABAMET RIVER:								
04GC001	. SABAMET LAKE AT PORT HOPE		51 33 20 87 59 00	86-89*MS	71-72*MS				NAT
04GD002	. OPICHUAN RIVER AT KELLOW LAKE	1 170	51 09 40 87 50 40	86 R#	89-73 RS	77 RS			NAT
04GB004	. OSOKI RIVER ABOVE WHITECLAY LAKE	11 200	50 52 00 88 55 50	71-86 RC					NAT
04GB002	. WABOOSE LAKE RESERVOIR AT WABOOSE DAM		50 45 20 87 59 40	43-87*MC	86-89*RC			4	REG DC 477
04GB003	. MOJIKIT LAKE RESERVOIR AT MOJIKIT LAKE		50 38 15 88 12 30	43-87*MC 84-87*RC	86-81*RC 89*RS	82-83*RS 89-89*RC		4	REG DC 477
04GB001	. OSOKI RIVER AT WABOOSE FALLS DAM	13 800	50 45 20 87 59 40	41-87 MC	86-86 RC				REG 43 DC 477

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R - RECORDING GAUGE

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S - SEASONAL OPERATION

A - RESERVOIR CONTENTS AVAILABLE
B - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

REV - DATA TO 19 . . HAVE BEEN REVISED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	ALBANY RIVER:							
	. OGOKI RIVER:							
	. . WABAKIMI LAKE:							
	. . . ALLAN WATER RIVER:							
04GB005	. . . . BRIGHTSAND RIVER AT MOBERLEY	1 170	48 37 28 90 34 19	68 RW 73 RS	69-71 RS 76-77 RS	72 RW 78-86 RC	7	NAT
	. MOJIKIT LAKE:							
02AD005	. . OGOKI RIVER DIVERSION TO LAKE NIPIGON		50 36 15 88 12 30	43-57 MC	58-86 RC			REG 43 DC 477
04GF001	. MUSWABIK RIVER AT OUTLET OF MUSWABIK LAKE	1 890	51 31 33 85 04 13	70-71 RS 76-77 RS	72 RW 78-86 RC	73 RS		NAT
04JD002	. KENOGAMI RIVER AT KENOGAMI DAM	4 270	49 55 05 88 29 17	38-86 MC				REG 38 DC 477
04JC001	. KENOGAMI RIVER NEAR MAMMAMATTAWA	26 200	50 26 30 84 33 15	68-70 RC	71 RS	72-86 RC	5 7	REG 38
04JD001	. . LONG LAKE AT LONGLAC		49 46 10 86 33 05	24-31*MC	37-86*MC		4	REG DC 477
04JD003	. . . LONG LAKE DIVERSION TO LAKE SUPERIOR		49 04 04 87 04 08	38-86 MC	86-86 RC			REG 38 DC 477
04JD005	. . PAGWACHUAN RIVER AT HIGHWAY NO. 11	2 020	49 46 00 85 14 00	86-86 RC				NAT
04JC002	. . NAGAGAMI RIVER AT HIGHWAY NO. 11	2 410	49 46 44 84 31 46	60-86 MC	69-86 RC			NAT
04JC001	. . NAGAGAMI RIVER NEAR AMESON	2 410	49 47 50 84 31 15	21-23 MB	33-38 MC			NAT
04JC003	. . . SHEKAK RIVER AT HIGHWAY NO. 11	3 280	49 45 20 84 24 24	60-83 MC	84-86 RC			NAT
04JA002	. . KABINAKAGAMI RIVER AT HIGHWAY NO. 11	3 780	49 44 38 84 06 13	60-86 MC	85-86 RC			NAT
04JA001	. . KABINAKAGAMI RIVER NEAR KABINA	3 780	49 47 00 84 06 00	31 MB	33-38 MC			NAT
04JF001	. . LITTLE CURRENT RIVER AT PERCY LAKE	5 380	50 39 30 86 31 55	68-70 RC	71 RS	72-86 RC	7	NAT
04LG004	MOOSE RIVER ABOVE MOOSE RIVER	60 100	50 44 38 81 27 30	82-86 RC			7	REG
04LG002	MOOSE RIVER AT MOOSE RIVER	60 100	50 48 50 81 17 40	59-60 MC	61-82 RC		5 7	REG
04LA002	. MATTAGAMI RIVER NEAR TIMMINS	5 540	48 23 52 81 26 45	69-73 RS	74-86 RC			REG
04LA001	. MATTAGAMI RIVER AT TIMMINS	6 140	48 28 45 81 21 15	85-86 MC				REG
04LB001	. MATTAGAMI RIVER AT SMOOTH ROCK FALLS	10 000	49 16 04 81 38 30	12 MW	17-18 MW	20-86 PC		REG DC 005
04LG003	. MATTAGAMI RIVER AT LITTLE LONG RAPIDS	34 700	50 00 15 82 10 00	63-86 PC				REG DC 477
04LG001	. MATTAGAMI RIVER AT SMOKY FALLS	34 700	50 03 51 82 08 30	28-83 PC				REG DC 580
04LC001	. . GROUNDHOG RIVER AT NORWOOD LAKE	3 370	48 07 00 82 16 30	33 MB 65-81 MC	34-63 MC	63-84 MB		REG DC 580
04LD001	. . GROUNDHOG RIVER AT FAUQUIER	11 800	49 19 07 82 02 35	20-86 MC	86-70 RS	71-86 RC	8	REG
04LF001	. . KAPUSKASING RIVER AT KAPUSKASING	6 760	49 25 04 82 26 15	18-86 MC				REG DC 580

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C - CONTINUOUS OPERATION
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4 - RESERVOIR CONTENTS AVAILABLE
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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE xiii)

STATION NO		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	MOOSE RIVER:							
04LJ001	. MISSINAIBI RIVER AT MATTICE	8 940	49 37 00 83 15 48	20-58 MC	57-88 RC		8	REV 80 NAT
04LM001	. MISSINAIBI RIVER BELOW WABOOSE RIVER	22 900	50 35 00 82 07 00	72 RS 78-88 RC	73-74 RC	75 RS	7 5	NAT
04LK001	. . MATTAWISHKWIA RIVER AT HEARST	1 140	49 40 58 83 39 20	85-88 RC				NAT
04MC002	. ABITIBI RIVER AT TWIN FALLS	9 950	48 45 00 80 35 00	49-88 PC				REG DC 005
04MC001	. ABITIBI RIVER AT IROQUOIS FALLS	13 300	48 46 44 80 40 07	11 MW	13 MW	20-88 PC		REG DC 005
04ME001	. ABITIBI RIVER AT ISLAND FALLS	20 700	49 24 30 81 33 10	24-25 PS	28-84 PC	85-87 PC		REG DC 005
04ME002	. ABITIBI RIVER AT ABITIBI CANYON	22 900	49 53 55 81 34 00	29-30 PS	32-88 PC			REG DC 477
04ME004	. ABITIBI RIVER AT OTTER RAPIDS	23 400	50 10 55 81 38 13	81-88 PC				REG DC 477
04ME003	. ABITIBI RIVER AT OWAKAWANA	27 500	50 38 00 81 38 00	58-88 RC			5	REG
	. . BLACK RIVER							
04MB003	. . WATABEAG RIVER AT WATABEAG LAKE DAM	238	48 17 34 80 32 43	84-88 MC				REG DC 477
04MD003	. . FREDERICK HOUSE RIVER AT NIGHTHAWK LAKE	2 540	48 32 50 80 58 28	78-88*MC				REG 38 DC 477
04MD002	. . FREDERICK HOUSE RIVER AT FREDERICK HOUSE LAKE DAM	3 470	48 47 33 81 00 53	38-88 MC				REG 38 DC 477
04MD001	. . FREDERICK HOUSE RIVER AT FREDERICKHOUSE	3 260	49 05 30 81 09 15	14 MW	15-19 MC	22 MW		REG DC 477
	. . . NIGHTHAWK LAKE							
04MD004	. . . PORCUPINE RIVER AT HOYLE	481	48 33 32 81 03 25	77-88 RC				NAT
04KA001	. KWATABOAHEGAN RIVER NEAR THE MOUTH	4 350	51 09 00 80 53 00	67 RS 73-76 RC	88 RC 76 RS	70-73 RS 77-88 RC	5	NAT
04MF001	. NORTH FRENCH RIVER NEAR THE MOUTH	5 880	51 05 00 80 45 00	88-88 RC			5 7	NAT
04KA002	. HALFWAY CREEK AT MOOSONEE	133	51 15 18 80 38 14	76-76 RS	78-88 RC			NAT
02MB007	ST. LAWRENCE RIVER AT BROCKVILLE		44 35 00 75 41 30	80-88*RC				DC 280
02MB003	ST. LAWRENCE RIVER AT BROCKVILLE		44 35 35 75 40 42	33-67*MC				
02MB006	ST. LAWRENCE RIVER AT IROQUOIS ISLAND (ABOVE)		44 49 30 75 19 14	59-88*RC				DC 280
02MB005	ST. LAWRENCE RIVER AT IROQUOIS ISLAND (BELOW)		44 50 13 75 18 37	59-88*RC				DC 280
02MB008	ST. LAWRENCE RIVER AT IROQUOIS	772 000	44 50 28 75 18 35	60-89 MC	00-17 MC	18-88 RC		REG
02MC002	ST. LAWRENCE RIVER AT CORNWALL	774 000	45 00 21 74 47 43	58-88 PC			5	REG DC 350

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8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION			REMARKS
02MC022	ST. LAWRENCE RIVER BELOW CORNWALL CANAL		45 00 55 74 42 38	19-88*RC			DC 280
02MC023	ST. LAWRENCE RIVER AT SUMMERSTOWN		45 03 35 74 33 13	20-88*RC			DC 280
02HA018	. LAKE ONTARIO AT PORT WELLER		43 14 12 79 13 12	28-88*RC		8	DC 280
02HB017	. LAKE ONTARIO AT BURLINGTON		43 17 59 79 47 34	70-88*RC		8	DC 280
02HC048	. LAKE ONTARIO AT TORONTO		43 38 36 79 22 50	08-09*RS	10-88*RC	8	DC 280
02HD016	. LAKE ONTARIO AT COBOURG		43 57 28 78 09 54	58-88*RC		8	DC 280
02HM008	. LAKE ONTARIO AT KINGSTON		44 13 03 76 31 03	08-88*RC		8	DC 280
02HA012	. . NIAGARA RIVER BELOW I.B.M. 38	717	42 54 15 78 54 54	68-84*RS		1	REG
02HA011	. . NIAGARA RIVER ABOVE PEACE BRIDGE		42 54 23 78 54 34	68-77*RC		1	REG
02HA008	. . NIAGARA RIVER BELOW PEACE BRIDGE		42 54 41 78 54 32	67-73*RS	74-88*RC	1	REG
02HA013	. . NIAGARA RIVER AT FORT ERIE CUSTOMS DOCK		42 55 49 78 54 51	71-72*RS	73-88*RC	1	REG
02HA009	. . NIAGARA RIVER AT FORT ERIE PUMP HOUSE		42 56 37 78 54 48	67-73*RC	74-76*RS	1	REG
02HA010	. . NIAGARA RIVER BELOW BAVER'S CREEK		43 00 32 79 01 48	67-71*RS		1	REG
02HA003	. . NIAGARA RIVER AT QUEENSTON	886 000	43 08 25 79 02 50	60-88 PC	00-88 PC	5	REG 55 DC 337
02GH008	. . . LAKE ERIE AT BAR POINT		42 03 00 83 08 40	68-88*RC		8	DC 280
02GH010	. . . LAKE ERIE AT KINGSVILLE		42 01 38 82 44 05	62-88*RC			DC 280
02GF002	. . . LAKE ERIE AT ERIEAU		42 15 37 81 54 52	57-88*RC			DC 280
02GC027	. . . LAKE ERIE AT PORT STANLEY		42 39 32 81 12 48	08-11*RS	28-88*RC	8	DC 280
02GC036	. . . LAKE ERIE AT PORT DOVER		42 48 51 80 12 06	58-80*RC	81-88*RS		DC 280
02HA017	. . . LAKE ERIE AT PORT COLBORNE		42 52 26 79 15 13	11-88*RC		8	DC 280
02HA019	. . . WELLAND CANAL DIVERSION FROM LAKE ERIE			80-88 MC	00-88 MC		REG DC 570
02GH007	. . . . DETROIT RIVER AT LA SALLE		42 14 30 83 08 19	28-88*RC			DC 280
02GH006	. . . . DETROIT RIVER AT AMHERSTBURG		42 06 40 83 06 53	80-88*RC			DC 280
02GH005	. . . . . LAKE ST. CLAIR AT BELLE RIVER		42 17 48 82 42 37	81-88*RC		8	DC 280
02GH004	. . . . . LAKE ST. CLAIR AT TECUMSEH		42 20 22 82 55 24	28-88*RC			DC 280
02GG010	. . . . . ST. CLAIR RIVER AT POINT EDWARD		42 58 27 82 26 17	27-88*RC			DC 280
02GG011	. . . . . ST. CLAIR RIVER AT PORT LAMBTON		42 39 33 82 30 25	27-88*RC			DC 280

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8 - TELEMETERING DEVICE INSTALLED

REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	. . . . DETROIT RIVER							
	. . . . . LAKE ST. CLAIR							
	. . . . . ST. CLAIR RIVER							
02CA006	. . . . . LAKE HURON AT THESSALON		46 15 11 83 33 07	28-86*RC				
								8 DC 280
02CC002	. . . . . LAKE HURON AT LITTLE CURRENT		45 58 53 81 55 41	59-86*RC				
								DC 280
02EA014	. . . . . LAKE HURON AT PARRY SOUND		45 20 18 80 02 09	80-86*RC				
								8 DC 280
02ED012	. . . . . LAKE HURON AT COLLINGWOOD		44 30 17 80 13 02	08-15*RS	16-86*RC			
								8 DC 280
02FA003	. . . . . LAKE HURON AT TOBERMORY		45 15 31 81 38 57	82-86*RC				
								DC 280
02FB012	. . . . . LAKE HURON AT GODERICH		43 44 45 81 43 44	10-19*RS	20-86*RC			
								8 DC 280
02BF011	. . . . . ST. MARYS RIVER AT SAULT STE. MARIE (ABOVE)		46 30 48 84 22 20	08-10*RS	11-86*RC			
								DC 280
02CA001	. . . . . ST. MARYS RIVER AT SAULT STE MARIE	210 000	46 30 24 84 21 42	80-86 PC	00-86 PC			REG DC 335
02CA005	. . . . . ST. MARYS RIVER AT SAULT STE. MARIE (BELOW)		46 30 47 84 20 41	08-10*RS	11-86*RC			
								DC 280
02CA004	. . . . . ST. MARYS RIVER ABOVE CLARK CREEK		46 29 46 84 17 03	75*RS	78*RS			REG
02CA003	. . . . . ST. MARYS RIVER NEAR GARDEN RIVER		46 31 57 84 07 55	73-74*RC	75*RS	78-86*RC		REG
02AB018	. . . . . LAKE SUPERIOR AT THUNDER BAY		48 24 34 89 13 01	07-14*RS	15-86*RC			
								8 DC 280
02BA004	. . . . . LAKE SUPERIOR AT ROSSPORT		48 50 02 87 31 10	87-86*RC				
								DC 280
02BD004	. . . . . LAKE SUPERIOR AT MICHIPICOTEN HARBOUR		47 57 52 84 54 02	15-17*RS	18-86*RC			
								8 DC 280
02BF010	. . . . . LAKE SUPERIOR AT GROS CAP		46 31 46 84 36 06	28-29*RS	61-62*RC	83*RS		
								DC 280
02AA001	. . . . . PIGEON RIVER AT MIDDLE FALLS	1 580	48 00 44 89 38 56	21-23 MS	24-38 MC	40-86 RC	3	NAT
02AA003	. . . . . PINE RIVER NEAR CROOKS	388	48 04 20 89 33 00	72 MS	73-76 RC			NAT
02AB004	. . . . . KAMINISTIQUIA RIVER AT OUTLET OF DOG LAKE	3 780	48 42 30 89 38 00	33-86 PC				REG DC 477
02AB001	. . . . . KAMINISTIQUIA RIVER NEAR DONA	3 830	48 33 20 89 35 19	20 #	21-25 MC	26-86 RC		REG
02AB006	. . . . . KAMINISTIQUIA RIVER AT KAMINISTIQUIA	5 490	48 31 58 89 35 39	26-30 MC	31-34 MS	35-86 MC		REG
				67-86 RC			8	
02AB003	. . . . . KAMINISTIQUIA RIVER AT MOKOMON	5 790	48 29 30 89 38 00	32-34*MS				REG
02AB010	. . . . . KAMINISTIQUIA RIVER AT KAKABEKA FALLS POWERHOUSE	5 710	48 24 56 89 37 51	23-86 PC				REG DC 477
02AB007	. . . . . KAMINISTIQUIA RIVER AT STANLEY	7 740	48 22 06 89 33 56	27-31 MC				REG
02AB011	. . . . . SHEBANDOWAN RIVER AT OUTLET OF SHEBANDOWAN LAKE		48 37 11 90 03 42	24-86 MC				REG 24 DC 477
02AB005	. . . . . SHEBANDOWAN RIVER AT CLEARWATER	3 580	48 32 38 89 47 00	23-27 MC 36-57 RC	28-30 RC	31-34 RS		REG
02AB009	. . . . . SHEBANDOWAN RIVER AT SUNSHINE	3 800	48 33 20 89 40 56	56 #	57-69 MC	70-86 RC		REG

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

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	ST. MARYS RIVER LAKE SUPERIOR KAMINISTIQUIA RIVER								
02AB002	SHEBANDOWAN RIVER NEAR KAMINISTIQUIA	2 850	48 32 45 88 37 25	20 MW	21-23 MS				REG
	LOWER SHEBANDOWAN LAKE MIDDLE SHEBANDOWAN LAKE UPPER SHEBANDOWAN LAKE								
02AB012	GREENWATER CREEK AT OUTLET OF GREENWATER LAKE	174	48 36 28 90 27 21	45-47 MS 51 MS 78 MW	48 MC 52-76 MC 80 MS	50 MC 77-78 MS 81-85 MW			REG 83 DC 477
02AB013	KASHABOWIE RIVER AT OUTLET OF KASHABOWIE LAKE	526	48 38 25 90 25 03	51-86 MC					REG 83 DC 477
02AB017	WHITEFISH RIVER AT NOLALU	210	48 17 30 89 48 33	80-86 RC				7	NAT
02AB008	NEEBING RIVER NEAR THUNDER BAY	187	48 22 58 89 18 28	42-43 MW 84-86 RC	53-61 RC	82-83 MC			REV 73 NAT
02AB020	MCINTYRE RIVER ABOVE THUNDER BAY	90.0	48 28 57 89 19 31	86 RC				8	REG
02AB019	MCVICAR CREEK AT THUNDER BAY	48.4	48 26 58 89 13 09	85-86 RC				8	NAT
02AB018	MCINTYRE RIVER AT THUNDER BAY	148	48 25 07 89 15 55	72-78 MC	80-86 RC				REG
02AB015	CURRENT RIVER NEAR STEPSTONE	492	48 32 10 89 14 10	72-78 MC	79-86 RC				REG 72
02AB014	NORTH CURRENT RIVER NEAR THUNDER BAY	111	48 30 04 89 10 47	72-78 MC	79-86 RC				NAT
02AC001	WOLF RIVER AT HIGHWAY NO. 17	736	48 49 18 88 32 07	71-86 RC					NAT
02AC002	BLACK STURGEON RIVER AT HIGHWAY NO. 17	2 980	48 54 13 88 22 38	71-86 RC					REG
02AD005	NIPIGON RIVER BELOW VIRGIN FALLS	24 500	49 25 00 88 13 00	28-43 RC	44 RS	45-50 RC			REG DC 477
02AD006	NIPIGON RIVER AT PINE PORTAGE	24 800	49 18 28 88 18 40	05 MW	50-86 PC			5	REG DC 477
02AD002	NIPIGON RIVER NEAR CAMERON FALLS	23 800	49 09 00 88 20 00	20-21 RW	22-23 RC	24-26 RS			REG DC 477
02AD007	LAKE NIPIGON AT MACDIARMID		49 26 02 88 07 55	27-58*MC 59-86*RC	59-64*RC	65*RS		4	REG DC 477
02AD003	LAKE NIPIGON AT ORIENT BAY		49 22 10 88 08 40	20*MS	21-32*MC				REG DC 477
02AD010	BLACKWATER RIVER AT BEARDMORE	850	49 36 10 87 57 50	71-72 MC	73-86 RC				NAT
02AE001	GRAVEL RIVER NEAR CAVERS	818	48 55 34 87 41 27	74-86 RC					NAT
02BA002	STEEL RIVER NEAR TERRACE BAY	1 190	48 46 40 86 53 04	70-86 RC					NAT
02BA003	LITTLE PIC RIVER NEAR COLDWELL	1 320	48 50 57 86 38 26	72-86 RC					NAT
02BB003	PIC RIVER NEAR MARATHON	4 270	48 46 28 86 17 49	70-88 RC					NAT
02BB002	BLACK RIVER NEAR MARATHON	1 980	48 41 20 86 12 45	87-88 RC					NAT
02BB004	CEDAR CREEK NEAR HEMLO	201	48 42 27 85 54 39	84-86 RC					REG
02BC003	WHITE RIVER AT REGAN		48 42 00 85 38 00	43-48*MS 51-52 MC	49 MC 53 MS	50 MS 54-55 MC			REG

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(SEE NAMES OF AGENCIES ON PAGE XII)

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	LAKE HURON: ST. MARYS RIVER: LAKE SUPERIOR:									
02BC002	WHITE RIVER AT BERTRAND	2 600	48 40 00 85 42 00	53-57 MC		58 MS	59-80 MC			REG
02BC004	WHITE RIVER BELOW WHITE LAKE	4 170	48 39 18 85 44 32	59-77 RC		78 RS	79-86 RC			REG
02BD002	MICHIPICOTEN RIVER AT HIGH FALLS	5 130	47 54 05 84 42 35	20-23 MS 27-28 MC 57-84 PC		24 MC 29-33 MS 85-86 RC	25-26 MS 34-56 MC 77-86 PC	5		REG 29 DC 285
02BD001	MAGPIE RIVER AT STEEP HILL FALLS	1 840	48 08 00 84 44 00	20-36 MC		36-37 MS	38-39 MC			REG
02BD003	MAGPIE RIVER NEAR MICHIPICOTEN	1 930	47 58 20 84 49 50	38-52 MS 58-58 RC		53-54 RC 59-86 RS	55 RS 88-88 RC	8		NAT
02BE001	MONTREAL RIVER AT ALGOMA CENTRAL AND HUDSON BAY RAILWAY	2 850	47 16 30 84 26 00	15 MS 30-33 MC		16-17 MC 34-35 MS	18-23 MS			NAT
02BE002	MONTREAL RIVER NEAR MONTREAL RIVER HARBOUR	2 880	47 12 50 84 37 10	35-59 MC		60-86 PC				REG 35 DC 285
02BF001	BATCHAWANA RIVER NEAR BATCHAWANA	1 190	46 59 36 84 31 31	67-86 RC						NAT
02BF012	NORBERG CREEK (SITE F) AT OUTLET OF BATCHAWANA LAKE	1.15	47 03 47 84 23 36	82-86 RC						NAT
02BF009	NORBERG CREEK (SITE E) BELOW BATCHAWANA LAKE	2.14	47 03 38 84 23 55	81-86 RC						NAT
02BF008	NORBERG CREEK (SITE D) BELOW WISHART LAKE	4.08	47 02 48 84 24 14	80-86 RC						NAT
02BF007	NORBERG CREEK (SITE C) AT OUTLET OF LITTLE TURKEY LAKE	5.40	47 02 41 84 24 44	81-86 RC						NAT
02BF006	NORBERG CREEK (SITE B) AT OUTLET OF TURKEY LAKE	8.84	47 03 04 84 24 48	79-86 RC						NAT
02BF005	NORBERG CREEK (SITE A) ABOVE BATCHAWANA RIVER	11.5	47 04 08 84 26 07	80-86 RC						NAT
02BF002	GOULAIS RIVER NEAR SEARCHMONT	1 180	48 51 37 83 58 18	67-86 RC				7 5		NAT
	ST. MARYS RIVER:									
02BF004	BIG CARP RIVER NEAR SAULT STE. MARIE	51.5	46 31 02 84 27 52	79-86 RC						
02BF003	BENNET CREEK AT SAULT STE. MARIE	18.6	46 31 53 84 23 51	71-76 RC						NAT
02CA002	ROOT RIVER AT SAULT STE. MARIE	108	46 33 49 84 16 56	71-86 RC						NAT
	LAKE HURON:									
02CB002	MISSISSAGI RIVER AT ROCKY ISLAND LAKE	3 150	46 52 00 83 09 19	50-67 MC	76-86*MC			7		REG 50 DC 477
02CB001	MISSISSAGI RIVER BELOW AUBREY FALLS	6 040	46 54 42 83 12 38	46-51 MC 72-86 PC	58-62 MW	63-71 RC				REG DC 477
02CC007	MISSISSAGI RIVER AT RAYNER GENERATING STATION	6 840	46 28 07 83 23 05	50-86 PC						REG DC 477
02CC006	MISSISSAGI RIVER NEAR WHARNCLIFFE	7 100	46 24 50 83 23 35	47-50 MC						REG

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
	LAKE ST. CLAIR:					
	. ST. CLAIR RIVER:					
	. . LAKE HURON:					
02CC009	. . MISSISSAGI RIVER AT RED ROCK FALLS	9 010	46 18 57 83 17 27	80-86 PC		REG DC 477
02CC002	. . MISSISSAGI RIVER AT IRON BRIDGE	9 040	46 16 45 83 13 28	15-19 MC		NAT DC 477
02CC003	. . MISSISSAGI RIVER BELOW IRON BRIDGE	9 250	46 15 15 83 11 05	19-20 MC		REG DC 477
02CC004	. . MISSISSAGI RIVER AT MISSISSAGI	9 270	46 14 40 83 09 20	20-80 MC		REG
02CC008	. . MISSISSAGI RIVER AT MISSISSAGI CHUTE	9 300	46 12 04 83 01 32	40-80 M# 81-86 RC	5	REG
02CB003	. . AUBINADONG RIVER ABOVE SESABIC CREEK	1 440	46 58 07 83 25 00	80-86 RC	7 8	NAT
02CC010	. . LITTLE WHITE RIVER BELOW BOLAND RIVER	1 180	46 34 49 82 57 58	80-86 RC	7 8	REG
02CC005	. . LITTLE WHITE RIVER NEAR BELLINGHAM	1 980	46 23 38 83 17 10	42-62 MC 83-86 RC	8	REG
02CD002	. . SERPENT RIVER AT OUTLET OF DUNLOP LAKE	109	46 28 05 82 38 33	77-86 RC	5	REG
02CD006	. . SERPENT RIVER ABOVE QUIRKE LAKE	157	46 31 00 82 37 00	87-72 RS 73-74 RC 75-76 RS 77-86 RC	5	NAT
02CD003	. . SERPENT RIVER BELOW QUIRKE LAKE	319	46 29 11 82 28 52	77-86 RC	5	REG
02CD004	. . SERPENT RIVER BELOW PECORS LAKE	867	46 22 28 82 26 18	87-74 RS 77-86 RC	5	REG
02CD001	. . SERPENT RIVER AT HIGHWAY NO. 17	1 350	46 12 47 82 30 33	86-86 RC		NAT
	. . QUIRKE LAKE:					
02CD005	. . ROCHESTER CREEK ABOVE QUIRKE LAKE	99.5	46 30 00 82 31 15	77-86 RC	5	NAT
	. . MCCARTHY LAKE:					
	. . MCCARTHY CREEK:					
	. . . MARSHLAND LAKE:					
	. . . . MARSHLAND RIVER:					
	. . . . ESTEN LAKE:					
02CD007	. . . . LITTLE NORDIC CREEK AT ELLIOT LAKE	4.58	46 21 12 82 38 37	82-86 RC		
	. . . . NORDIC LAKE:					
02CD008	. . . . NORDIC MINE TAILINGS DITCH (SITE 1) NEAR ELLIOT LAKE	2.09	46 23 15 82 34 57	84-86 RS		NAT
02CD009	. . . . NORDIC MINE TAILINGS DITCH (SITE 2) NEAR ELLIOT LAKE	2.78	46 23 13 82 34 19	84-86 RS		NAT
02CD010	. . . . NORDIC MINE TAILINGS DITCH (SITE 3) NEAR ELLIOT LAKE	3.01	46 22 55 82 34 46	84-86 RS		NAT
02CE004	. . SPANISH RIVER AT HIGH FALLS	8 800	46 22 50 81 34 07	20-86 PC		REG DC 340
02CE001	. . SPANISH RIVER AT ESPANOLA	11 400	46 18 05 81 46 20	14 M# 15-16 MC 47-74 PC 75-76 PS 77-86 PC		REG DC 270
02CE003	. . SPANISH RIVER AT WEBBWOOD		46 15 50 81 52 25	16-17 MC 18-20 MS		REG DC 477
02CE103	. . MINISTIC CREEK NEAR AGNEW LAKE MINE	41.2	46 24 30 81 36 40	76-79 RS		NAT DC 485

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	ST. CLAIR RIVER:						
	LAKE HURON:						
	SPANISH RIVER:						
02CF100	VERMILION RIVER NEAR CAPREOL	635	46 42 54 80 57 01	70 RS	71-74 RC	75-77 RS	NAT DC 485
02CF011	VERMILION RIVER NEAR VAL CARON	704	46 41 07 81 00 32	70-71 RS 78-88 RC	72-73 RC	74-78 RS	NAT
02CF001	VERMILION RIVER NEAR WHITEFISH	3 800	46 23 40 81 18 55	13-14 M#	15-16 MC	17-20*MC	REG DC 477
02CF002	VERMILION RIVER BELOW KUSK LAKE	4 070	46 20 00 81 21 00	18-28 MC	29 MS	30-33 MC	REG
02CF004	VERMILION RIVER AT LORNE FALLS	4 180	46 18 55 81 31 18	18-74 PC	75 PS	76-88 PC	REG DC 340
02CF010	ONAPING RIVER NEAR LEVACK	1 570	46 36 00 81 22 51	76-88 RC			REG
02CF013	MOOSE CREEK AT LEVACK	40.6	46 36 08 81 23 26	79-80 M#	81-88 RC		NAT
02CF008	WHITSON RIVER AT VAL CARON	155	46 37 20 81 00 30	60-61 M# 73-74 RS	62-71 MS 75-88 RC	72 R#	NAT
02CF007	WHITSON RIVER AT CHELMSFORD	243	46 34 55 81 11 59	60-61 MC	62-88 RC		NAT 7
02CF005	JUNCTION CREEK AT SUDBURY	88.1	46 28 20 80 59 45	58-59 MC 74-88 RC	60-71 RC	72-73 RS	REG 71
02CF012	JUNCTION CREEK BELOW KELLEY LAKE	207	46 25 39 81 05 50	77-78 RC	79 RS	80-88 RC	NAT
02CF009	NOLIN CREEK AT SUDBURY	21.6	46 28 51 81 00 25	58-86 RC 72 RS	86 RS 73-86 RC	87-71 RC	REG 86
02CE002	AUX SABLES RIVER AT MASSEY	1 380	46 12 54 82 04 14	15-17 MC 58-88 RC	18-20 MS	21-58 MC	REV 80 REG 8
02CG001	KAGAWONG RIVER AT KAGAWONG	243	45 54 00 82 18 00	15-17 MC			REG DC 477
02CG003	BLUE JAY CREEK NEAR TEHKUMMAH	17.9	45 39 08 81 59 15	85-88 RC			NAT
02DD007	FRENCH RIVER AT LAKE NIPISSING	12 300		51-86 C			REG 16
02DD016	FRENCH RIVER AT PORTAGE DAM		46 07 22 80 00 49	51-86 MC			REG 48
02DD017	FRENCH RIVER AT CHAUDIERE DAM		46 07 33 80 01 10	51-86 MC			REG 16
02DD020	LITTLE FRENCH RIVER AT OKIKENDAWT ISLAND		46 07 23 80 04 44	82-88 MC			
02DD018	LITTLE FRENCH RIVER AT FREEFLOWING CHANNEL		46 08 31 80 08 52	51-81 MC			NAT
02DD019	LITTLE FRENCH RIVER AT LITTLE CHAUDIERE DAM		46 08 40 80 07 41	51-81 MC			REG 16
02DD010	FRENCH RIVER AT DRY PINE BAY	13 800	46 03 01 80 34 26	61-86 RC			5 REG 8
02DD004	FRENCH RIVER AT FRENCH RIVER	13 800	46 01 14 80 34 33	30-82 MC			REG
02DD021	LAKE NIPISSING AT FRENCH RIVER OUTLET		46 07 33 80 00 42	61-88*MC			REG DC 230
02DD008	LAKE NIPISSING AT NORTH BAY		46 18 40 79 28 25	33-35*MC 80-88*RC	36*MS	37-79*MC	NAT 8
02DD012	VEUVE RIVER NEAR VERNER	741	46 24 07 80 06 00	73-86 RC			NAT

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	LAKE HURON:				
	FRENCH RIVER:				
	LAKE NIPISSING:				
02DC012	STURGEON RIVER AT UPPER GOOSE FALLS	1 200	46 56 13 80 27 27	85-86 RC	NAT 7
02DC011	STURGEON RIVER AT LOWER GOOSE FALLS	1 800	46 56 13 80 25 53	81-85 RC	NAT 7
02DC004	STURGEON RIVER NEAR GLEN AFTON	2 980	46 38 12 80 15 53	41-52 MC 78-86 RC	REG 7
02DC001	STURGEON RIVER AT SMOKY FALLS	5 860	46 27 00 79 52 00	05 M# 12-13 M# 14-20 MC	REG DC 477
02DC002	STURGEON RIVER BELOW SMOKY FALLS	6 660	46 27 00 79 52 00	20-21 MC 22 M#	REG
02DC003	STURGEON RIVER AT CRYSTAL FALLS	6 980	46 27 00 79 51 47	21-86 PC	REG DC 477
02DC007	TEMAGAMI RIVER AT CROSS LAKE DAM	1 380	46 46 41 79 58 43	38-40 MS 41-86 MC	REG DC 477
02DC008	TEMAGAMI RIVER AT RED CEDAR LAKE DAM	2 380	46 40 45 79 59 42	38 MS 39-47 MC 48 MS 48-52 MC 53 MS 54-86 MC	REG DC 477
02DC005	TEMAGAMI RIVER NEAR RIVER VALLEY	2 480	46 35 46 80 11 14	41-52 MC	REG
02DC010	TEMAGAMI LAKE AT TEMAGAMI		47 03 46 79 47 44	28-86*MC	REG DC 477
	RED CEDAR LAKE:				
02DC009	MARTEN RIVER AT WICKSTEED LAKE DAM	298	46 42 43 79 44 13	47-48 MS 49-53 MC 54 MS 55-76 MC	REG DC 477
02DC006	TOMIKO RIVER AT OUTLET OF TOMIKO LAKE	570	46 30 05 79 53 36	41-80 MC	REG
02DD008	DUCHESNAY RIVER NEAR NORTH BAY	90.4	46 19 53 79 30 20	56-86 MC 87-82 RC	NAT
02DD014	CHIPPEWA CREEK AT NORTH BAY	37.3	46 18 38 79 27 00	74-86 RC	NAT
02DD013	LA VASE RIVER AT NORTH BAY	70.4	46 18 44 79 23 43	74-86 RC	NAT
02DD009	SOUTH RIVER AT SOUTH RIVER	318	46 50 54 79 22 46	56-71 MC 72-73 RC 74 RS 75-76 RC 77 RS 78-86 RC	REG
02DD002	SOUTH RIVER ABOVE TRUISLER CHUTE	420	46 57 48 79 24 21	19-52 MC	REG
02DD001	SOUTH RIVER NEAR POWASSAN	761	46 05 40 79 23 46	12-13 M# 14-36 MC	REG DC 477
02DD005	SOUTH RIVER NEAR NIPISSING	787	46 08 48 79 28 46	37-84 RC	REV 70 REG
	RESTOULE RIVER:				
	COMMANDA LAKE:				
02DD018	COMMANDA CREEK NEAR COMMANDA	108	46 56 55 79 36 34	74-86 RC	NAT
	WANAPITEI RIVER:				
02DA002	WANAPITEI LAKE AT BOWLANDS BAY		46 39 22 80 46 03	53-86*MC	REG 33 DC 477
02DA001	WANAPITEI RIVER OUTLET WANAPITEI LAKE	2 540	46 39 51 80 40 24	39-51 MC 52 MS 53-54 MC 55-57 MS	REG
02DB008	WANAPETEI RIVER NEAR STINSON	2 750	46 31 15 80 42 31	74-80 RC	REG 25

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	ST. CLAIR RIVER:				
	LAKE HURON:				
	FRENCH RIVER:				
02DB001	WANAPITEI RIVER NEAR WANAPITEI	2 770	46 31 20 80 42 35	06 MW 12-14 MW 15-16 MS	NAT DC 477
02DB003	WANAPITEI RIVER NEAR CONISTON	2 820	46 28 20 80 49 10	22-52 MC	REG
02DB005	WANAPITEI RIVER NEAR WANUP	3 130	46 20 40 80 50 24	52-84 MC 85-88 RC	REG
02DB002	WANAPITEI RIVER AT MCVITTIES	3 240	46 19 00 80 50 15	16-17 MS 19-22 MC 23 MS	REG DC 477
02DB004	CONISTON CREEK NEAR CONISTON	64.8	46 28 46 80 48 10	42-50 MC 51 MS 52-56 MW	NAT
02DB007	CONISTON CREEK ABOVE WANAPITEI RIVER	59.0	46 28 28 80 49 18	80-86 RC	NAT
02EA006	MAGNETAWAN RIVER NEAR BURK'S FALLS	850	45 37 03 79 23 17	12-14 MW 15-70 MC 71-86 RC	REG
02EA008	MAGNETAWAN RIVER AT MAPLE ISLAND	1 850	45 42 26 79 52 38	45-57 MC	REG
02EA011	MAGNETAWAN RIVER NEAR BRITT	2 850	45 46 20 80 28 46	73-74 RS 75-86 RC	REG
02EA007	MAGNETAWAN RIVER NEAR BYNG INLET	2 800	45 46 20 80 26 50	12-13 MW 45-49 MC	REG
02EA010	NORTH MAGNETAWAN RIVER ABOVE PICKEREL LAKE	148	45 42 13 79 18 33	86-86 RC	5 6 NAT 9
02EA005	NORTH MAGNETAWAN RIVER NEAR BURK'S FALLS	321	45 40 10 79 22 43	15-86 MC 87-86 RC	REV 80 NAT 8
	NAISCOOT RIVER:				
02EA013	HARRIS RIVER AT HIGHWAY NO. 69	35.5	45 41 15 80 26 22	78-86 RC	NAT
02EA009	HARRIS CREEK NEAR NAISCOOT	48.6	45 40 54 80 28 08	45-48 MS	REG
02EA012	SHAWANAGA RIVER AT HIGHWAY NO. 69	235	45 32 58 80 17 05	74-78 RC	NAT
02EA001	SEGUIN RIVER NEAR PARRY SOUND	584	45 24 10 79 54 25	13-14 MW 15-17 MC	REG DC 477
02EB009	MOON RIVER AT ISLAND FALLS		45 01 48 79 41 50	23-26 MC 37-66 MC	REG DC 477
02EB011	MOON RIVER AT HIGHWAY NO. 69		45 03 48 79 47 12	65 MS 66-86 RC	REG
	GO HOME RIVER:				
	GO HOME LAKE:				
02EB010	MUSKOKA RIVER AT RAGGED RAPIDS		45 00 55 79 41 20	23-26 MC 37-38 MC 39-67 PC	REG DC 477
02EB008	MUSKOKA RIVER BELOW BALA	4 770		37-86 C	REG
02EB005	MUSKOKA RIVER NEAR BALA	4 840	45 01 30 79 40 38	12-14 MW 23-37 MC	REG
02EB012	MUSKOKA RIVER AT HIGHWAY NO. 69		45 01 30 79 48 30	85-86 MC 87-86 RC	REG
	MUSKOKA LAKE:				
	INDIAN RIVER:				
	ROSSEAU LAKE:				
02EB103	ROSSEAU RIVER AT HIGHWAY NO. 141	130	45 14 20 79 38 01	69-77 MS	NAT DC 486

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	MUSKOKA LAKE:							
	INDIAN RIVER:							
	ROSSEAU LAKE:							
02EB105	DEE RIVER AT DEE BANK	185	45 10 44 79 31 25	68-72 MS				NAT DC 485
02EB004	NORTH BRANCH MUSKOKA RIVER AT PORT SYDNEY	1 380	45 12 45 79 16 30	15-86 MC				REG
02EB007	NORTH BRANCH MUSKOKA RIVER NEAR PORT SYDNEY	1 440	45 10 58 79 16 34	39-62 MC				REG
02EB013	EAST RIVER NEAR HUNTSVILLE	593	45 23 33 79 09 33	73-86 RC				NAT S
02EB008	SOUTH BRANCH MUSKOKA RIVER AT BAYSVILLE	1 390	45 08 50 79 08 50	41-86 MC				REG
02EB003	SOUTH BRANCH MUSKOKA RIVER AT MATHIAS	1 710	44 58 20 79 12 07	28-69 MC				REG
02EB002	SOUTH BRANCH MUSKOKA RIVER AT BLACK BRIDGE	1 730	44 58 00 79 15 02	14-28 MC				REG
	LAKE OF BAYS:							
02EB014	OXTONGUE RIVER NEAR DWIGHT	601	45 18 47 78 59 32	81-86 RC				REG S
02EB104	HAWKROCK RIVER AT CRAVENHURST	40.7	44 55 58 79 21 23	69-76 MS				NAT DC 485
02EC004	SEVERN RIVER BELOW WASHAGO		44 45 16 79 19 08	63-86 C				REG
02EC006	SEVERN RIVER AT BIG FALLS		44 44 28 79 18 41	62 MW	63-86 MC			REG
02EC005	SEVERN RIVER AT WASHAGO		44 45 50 79 19 49	12 MW	62 MW	63-86 MC		REG
02EC013	MIDDLE SEVERN RIVER AT WASHAGO		44 44 58 79 19 57	63-86 MC				REG
02EC007	SEVERN RIVER AT LITTLE FALLS		44 44 45 79 18 31	62 MW	63-86 MC			REG
02EC014	SEVERN RIVER ABOVE WASDELL FALLS	5 310	44 48 28 79 17 40	78 RS	78-86*RC			REG S
02EC001	SEVERN RIVER AT SEVERN BRIDGE	5 390	44 48 35 79 20 05	12 MW	13-14 MC			NAT DC 477
02EC003	SEVERN RIVER AT SWIFT RAPIDS	5 850	44 51 25 79 32 30	63-86 PC				S REG DC 483
02EC018	TRENT CANAL LOCK 42 NEAR WASHAGO		44 48 11 79 21 01	63-86 MC				REG DC 484
02EC017	LAKE COUCHICHING OUTFLOW AT WASHAGO	3 700		63-86 C				REG
	THE NARROWS:							
02EC015	LAKE SIMCOE NEAR CAMBRIDGE		44 28 32 79 10 02	80-80*RC	81-86*RS			
02EC011	BEAVERTON RIVER NEAR BEAVERTON	282	44 33 48 79 04 18	68-86 RC				NAT
02EC103	PEPPERLAW BROOK NEAR UDORA	332	44 16 04 79 11 42	69-73 RC 78-79 RS	74-76 RS 80-86 RC	77 RC		NAT DC 485
02EC101	UXBRIDGE BROOK AT UXBRIDGE	24.3	44 06 45 79 07 20	70-80 RC	81 RS	82-86 RC		REG DC 488
02EC008	BLACK RIVER AT BALDWIN	274	44 15 39 79 20 40	64-68 RC	83-86 RC			REG

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	LAKE COUCHICHING OUTFLOW: THE NARROWS; LAKE SIMCOE:						
02EC012	BLACK RIVER AT SUTTON	324	44 18 18 79 21 37	69-83 RC			REG
02EC008	HOLLAND RIVER AT HOLLAND LANDING	181	44 05 41 79 29 24	65-86 RC			NAT 8
02EC010	SCHOMBERG RIVER NEAR SCHOMBERG	42.9	44 00 43 79 41 10	66-86 RC			NAT
02EC002	BLACK RIVER NEAR WASHAGO	1 520	44 42 48 79 18 54	13-14 M#	15-73 MC	74-86 RC	NAT 8
02ED007	COLDWATER RIVER AT COLDWATER	177	44 42 25 79 38 37	65-86 RC			NAT
02ED013	WYE RIVER NEAR WYEVALE	118	44 38 58 79 54 18	86 RC			REG
02ED011	WYE RIVER AT WYEBRIDGE	168	44 41 38 79 52 56	73-86 RC			NAT
02ED101	NOTTAWASAGA RIVER NEAR ALLISTON	334	44 08 38 79 53 21	67-69 RS	70-75 RC	76-78 RS	NAT DC 485
02ED001	NOTTAWASAGA RIVER NEAR NICOLSTON	1 080	44 11 48 79 48 05	12-13 M#	14-17 MC		REG DC 477
02ED003	NOTTAWASAGA RIVER NEAR BAXTER	1 180	44 14 59 79 48 20	47-48 MS	49-85 MC	85-86 RC	REV 80 8 NAT 8
02ED004	BAILEY CREEK NEAR BEETON	207	44 07 08 79 48 43	63-78 RC			REG DC 485
02ED100	BEETON CREEK NEAR TOTTENHAM	86.0	44 02 58 79 48 10	68-73 RC 75 RS	74 RS 77-86 RC	75 RC	REG DC 485
02ED102	BOYNE RIVER AT EARL ROWE PARK	211	44 05 05 79 54 05	67-68 RS 77-86 RC	69-75 RC	75 RS	NAT DC 485
02ED103	PINE RIVER NEAR EVERETT	185	44 11 58 79 57 36	67-69 RS 78-86 RC	70-75 RC	76-77 RS	NAT 8 DC 485
02ED005	MAD RIVER NEAR GLENCAIRN	295	44 15 15 80 00 07	63-86 MC	67-86 RC		REG
02ED009	WILLOW CREEK ABOVE LITTLE LAKE	94.6	44 25 38 79 38 38	73-86 RC			NAT
02ED010	WILLOW CREEK AT MIDHURST	127	44 28 38 79 43 47	73-86 RC			NAT
	LAMONT CREEK: UNNAMED TRIBUTARY:						
02ED008	D.W.R.C. RESEARCH STATION NO. 1 NEAR STAYNER		44 22 42 80 05 51	64-71 RS			NAT
02ED008	D.W.R.C. RESEARCH STATION NO. 2 NEAR STAYNER		44 22 38 80 05 47	66 R#	66-71 RS		NAT
02FB004	BEAVER RIVER NEAR PEVERSHAM	81.6	44 19 15 80 24 00	14-16 MC			NAT DC 477
02FB008	BEAVER RIVER AT EUGENIA	179	44 18 00 80 31 00	10-11 MC	12 M#	13-14 MC	NAT DC 477
02FB001	BEAVER RIVER ABOVE EUGENIA POWER HOUSE	254	44 20 20 80 32 20	18-20 MS 39-61 MC	21-37 MC	38 MS	REV 61 REG
02FB003	BEAVER RIVER NEAR KIMBERLEY	282	44 20 40 80 32 20	14 #	15-35 MC	36-61 RC	REV 61 REG
02FB009	BEAVER RIVER NEAR CLARKSBURG	572	44 31 20 80 28 00	57-58 RC	59-60 RS	61-86 RC	REV 80 REG 15 8
02FB006	MILL CREEK NEAR RED WING	127	44 27 00 80 28 50	15 MS			REG DC 477

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	LAKE ST. CLAIR:				
	ST. CLAIR RIVER:				
	LAKE HURON:				
02FB010	BIGHEAD RIVER NEAR MEAFORD	283	44 34 10 80 39 00	57-67 MC 68-86 RC 8	REV 80 REG
02FB005	BIGHEAD RIVER AT MEAFORD	342	44 36 13 80 35 50	16-17 MC	REG DC 477
02FB007	SYDENHAM RIVER NEAR OWEN SOUND	181	44 31 21 80 55 51	15-28 MC 45-47 MS 48-83 MC 84-86 RC 8	REV 80 NAT
02FA002	STOKES RIVER NEAR FERNDALE	80.5	45 02 10 81 20 10	76-86 RC	NAT
02FA004	SAUBLE RIVER AT ALLENFORD	301	44 32 06 81 10 41	86 RC	REG
02FA001	SAUBLE RIVER AT SAUBLE FALLS	927	44 40 10 81 15 10	57-86 MC 87-88 RC	REV 80 NAT
02FC018	SAUGEEN RIVER ABOVE DURHAM	328	44 11 08 80 47 13 8	76 R# 77-86 RC	NAT
02FC014	SAUGEEN RIVER NEAR DURHAM	381	44 11 30 80 51 26	72-77 RC	REG
02FC002	SAUGEEN RIVER NEAR WALKERTON	2 150	44 07 13 81 06 55 8	12-13 M# 14-85 MC 86-86 RC	REV 80 NAT
02FC001	SAUGEEN RIVER NEAR PORT ELGIN	3 980	44 27 23 81 19 36 8	11-13 M# 14-56 MC 57-86 RC 8	REV 80 NAT
02FC005	ROCKY SAUGEEN RIVER NEAR MARKDALE	109	44 19 34 80 39 42	20-24 MC	NAT
02FC004	ROCKY SAUGEEN RIVER NEAR TRAVERSTON	248	44 15 44 80 45 56	15-40 MC	REV 40 NAT DC 477
02FC008	ARMSTRONG CREEK AT MARKDALE	9.32	44 18 43 80 39 26	20 MS	NAT
02FC012	SOUTH SAUGEEN RIVER NEAR HANOVER	835	44 05 55 80 59 09 8	72-86 RC	REG
02FC011	CARRICK CREEK NEAR CARLSRUHE	183	44 06 47 81 01 12	53-82 MC 83-86 RC	REV 80 NAT
02FC017	BEATTY SAUGEEN RIVER NEAR HOLSTEIN	80.1	44 05 22 80 44 40	85-86 RC	NAT
02FC015	TEESWATER RIVER NEAR PAISLEY	863	44 18 07 81 16 09 8	72-86 RC	NAT
02FC013	NORTH SAUGEEN RIVER NEAR PAISLEY	282	44 19 04 81 14 48	72-86 RC	REG
02FD001	PINE RIVER AT LURGAN	154	44 05 40 81 43 31	74-86 RC	NAT
02FD002	LUCKNOW RIVER AT LUCKNOW	54.9	43 57 44 81 30 55 8 8	79-86 RC	8 NAT
02FE011	MAITLAND RIVER NEAR HARRISTON	112	43 54 12 80 53 33 8 8	81-86 RC	NAT
02FE005	MAITLAND RIVER ABOVE WINGHAM	528	43 54 57 81 15 50 8	53 MS 54-83 MC 84-86 RC	REV 80 REG
02FE002	MAITLAND RIVER BELOW WINGHAM	1 830	43 53 12 81 19 37 8	53-86 MC 87-88 RC	REV 80 REG
02FE004	MAITLAND RIVER NEAR DONNYBROOK	1 780	43 49 30 81 29 28 8	46-47 MS 48-85 MC 86-88 RC 8	REV 80 REG
02FE001	MAITLAND RIVER AT BENMILLER	2 480	43 43 05 81 37 35	11-12 MS 13-17 MC	REV 17 NAT DC 477
02FE003	MIDDLE MAITLAND RIVER NEAR LISTOWEL	77.7	43 43 38 80 58 20 8	53-85 MC 86-86 RC	REV 80 REG

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8 - SEDIMENT DATA AVAILABLE

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8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	ST. CLAIR RIVER:				
	LAKE HURON:				
	MAITLAND RIVER:				
02FE013	MIDDLE MAITLAND RIVER ABOVE ETHEL	418	43 43 05 81 07 28	83-86 RC	NAT 8
02FE008	MIDDLE MAITLAND RIVER NEAR BELGRAVE	648	43 48 46 81 18 25	57-86 RC	NAT 8
02FE010	BOYLE DRAIN NEAR ATWOOD	197	43 40 35 81 04 32	67-77 RC 78-79 MC	NAT
02FE007	LITTLE MAITLAND RIVER AT BLUEVALE	326	43 51 15 81 15 00	67-86 RC	REG 8
02FE014	BLYTH BROOK BELOW BLYTH	77.7	43 45 38 81 27 48	84-86 RC	NAT 8
02FE009	SOUTH MAITLAND RIVER AT SUMMERHILL	378	43 41 04 81 32 38	67-86 RC	8 NAT 8
02FF007	BAYFIELD RIVER NEAR VARNA	466	43 33 03 81 35 22	66-88 RC	NAT
02FF009	AUSABLE RIVER NEAR EXETER	113	43 21 43 81 30 37	84-88 RC	REG 8
02FF001	AUSABLE RIVER NEAR ARKONA		43 04 40 81 47 48	15-17 MC	NAT DC 477
02FF002	AUSABLE RIVER NEAR SPRINGBANK	885	43 04 20 81 39 35	45-46 MS 47-84 MC 85-86 RC	REV 80 6 NAT 8
02FF005	MORAY CREEK NEAR PARKHILL	28.5	43 13 00 81 44 44	55-86 MS	NAT
02FF008	PARKHILL CREEK ABOVE PARKHILL RESERVOIR	110	43 09 49 81 37 54	73-88 RC	NAT 8
02FF003	PARKHILL CREEK NEAR PARKHILL	124	43 10 11 81 41 00	53-58 MC 59-87 RC	REV 87 NAT
02FF004	SOUTH PARKHILL CREEK NEAR PARKHILL	41.4	43 09 38 81 43 56	55-62 MS 63 M# 64-65 RS 66-86 RC	NAT 8
02FF006	SHIPKA CREEK NEAR GRAND BEND	33.7	43 18 18 81 45 00	67-69 MS 72 M#	NAT
	LAKE ST. CLAIR:				
02GG005	SYDENHAM RIVER AT STRATHROY	172	42 57 35 81 37 42	58-86 RC	NAT 8
02GG002	SYDENHAM RIVER NEAR ALVINSTON	730	42 48 48 81 51 09	47 MS 48-83 MC 84-86 RC	REV 80 NAT 8
02GG003	SYDENHAM RIVER AT FLORENCE	1 180	42 38 00 82 00 32	83-86 RC	NAT 8
02GG007	SYDENHAM RIVER NEAR DRESDEN	1 240	42 35 36 82 06 31	67 MC 68-84 RC	NAT
02GG006	SYDENHAM RIVER AT WALLACEBURG	2 880	42 36 34 82 23 05	61-86*RC	NAT 8
	NORTH SYDENHAM RIVER:				
02GG008	BEAR CREEK NEAR PETROLIA	287	42 54 21 82 07 12	66-75 RC 76-77 MC 78-86 RC	NAT 8
02GG009	BEAR CREEK BELOW BRIGDEN	533	42 48 42 82 17 54	61-86 RC	NAT 8
02GG004	BEAR CREEK ABOVE WILKESPORT	809	42 45 52 82 30 30	84-84 RC	NAT

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	. . . WELLAND CANAL DIVERSION FROM LAKE ERIE: . . . . DETROIT RIVER. . . . . LAKE ST. CLAIR:							
02GD021	. . . . . THAMES RIVER AT INNERKIP	149	43 12 55 80 41 24	78-88 RC				$ REC
02GD012	. . . . . THAMES RIVER AT WOODSTOCK	264	43 08 38 80 46 04	52-80 MC	81-88 RC			REV 80 REC
02GD015	. . . . . THAMES RIVER AT INGERSOLL	518	43 02 20 80 53 08	57-88 RC				REV 80 $ REC $ $
02GD008	. . . . . THAMES RIVER NEAR INGERSOLL	554	43 01 07 80 58 33	38-48 MS 49-54 MC	47 MC 55 MS	48 MS 56-57 MC		REV 57 NAT
02GD001	. . . . . THAMES RIVER NEAR EALING	1 340	42 58 21 81 12 35	13-14 MP	15-54 MC	55-88 RC		REV 80 REC 57 $
02GE002	. . . . . THAMES RIVER AT BYRON	3 110	42 57 47 81 18 55	22-31 MC 51-53 MS	38-48 MS 55-88 RC	50 MP		REV 80 REC 53 $
02GE001	. . . . . THAMES RIVER AT KILWORTH	3 280	42 57 50 81 23 22	12-13 MP	14-22 MC	22 MP		REV 23 REC
02GE006	. . . . . THAMES RIVER NEAR DUTTON	3 760	42 43 51 81 34 43	71-88 RC				REC 53 $
02GE003	. . . . . THAMES RIVER AT THAMESVILLE	4 300	42 32 42 81 58 04	38-41 MS 50 MP 83-88 RC	42-44 MP 51 MS	45-48 MS 55-82 MC	$ $	REV 80 REC 53 $
02GE004	. . . . . THAMES RIVER AT CHATHAM	4 810	42 24 51 82 10 42	38-44*MS	55-73*MS	74-88*MC		REC $
02GD011	. . . . . CEDAR CREEK AT WOODSTOCK	53.2	43 07 38 80 46 08	51-54 MC 73-88 RC	59 MP	60-72 MC		REV 80 REC $
02GD004	. . . . . MIDDLE THAMES RIVER AT THAMESFORD	306	43 03 32 80 59 18	38-47 MS	48-55 MC	57-88 RC		REV 80 REC $
02GD020	. . . . . WAUBUND CREEK NEAR DORCHESTER	108	42 59 40 81 07 00	85-88 RC				NAT $
02GD014	. . . . . NORTH THAMES RIVER NEAR MITCHELL	319	43 27 00 81 12 20	53 MS	54-59 MC	70-88 RC		REV 80 REC $
02GD005	. . . . . NORTH THAMES RIVER AT ST. MARYS	1 080	43 15 18 81 08 43	38-48 MS 58-88 RC	50 MP	51-57 MC		REV 82 REC $
02GD015	. . . . . NORTH THAMES RIVER NEAR THORNDALE	1 340	43 08 57 81 11 30	53-55 MC	56-88 RC			REV 80 REC $
02GD003	. . . . . NORTH THAMES RIVER BELOW FANSHAWE DAM	1 450	43 02 20 81 11 05	15-33 MC 53-54 MC	34-35 MS 56-88 RC	38-44 MC		REV 80 REC 53
02GD007	. . . . . NORTH THAMES RIVER AT LONDON	1 700	43 00 28 81 15 05	12-14 MP	43-82 MC			REV 82 REC
02GD018	. . . . . AVON RIVER BELOW STRATFORD	144	43 20 42 81 06 58	84-88 RC				REC $
02GD019	. . . . . TROUT CREEK NEAR FAIRVIEW	36.0	43 17 43 80 58 24	86-88 RC				NAT
02GD009	. . . . . TROUT CREEK NEAR ST. MARYS	140	43 15 50 81 04 48	46-51 MS 54-80 MC	52 MC 81-88 RC	53 MS		REV 80 REC
02GD010	. . . . . FISH CREEK NEAR PROSPECT HILL	150	43 13 14 81 14 14	46-50 MS	51-58 MC	87-88 RC		REV 80 NAT
02GD013	. . . . . WYE CREEK NEAR THORNDALE	38.9	43 05 30 81 09 03	53-58 MC	58-73 MS	74-88 RC		NAT
02GD006	. . . . . MEDWAY RIVER AT LONDON	200	43 00 50 81 18 38	46-47 MS 71-88 RC	48-58 MC	57-70 MS		NAT $
02GE005	. . . . . DINGMAN CREEK BELOW LAMBETH	145	42 58 02 81 21 05	58 MC	58-78 RC	77-88 MC		NAT
02GE007	. . . . . MCGREGOR CREEK NEAR CHATHAM	202	42 23 00 82 05 38	77-88 RC				NAT $

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	. . . WELLAND CANAL DIVERSION FROM LAKE ERIE:				
	. . . . DETROIT RIVER				
	. . . . . LAKE ST. CLAIR				
02GH002	. . . . . RUSCOM RIVER NEAR RUSCOM STATION	125	42 13 54 83 37 00	71-86 RC	NAT
02GH011	. . . . . LITTLE RIVER AT WINDSOR	50.5	42 18 34 82 55 44	82-85 RC 86+RC	
	. . . . DETROIT RIVER:				
02GH004	. . . . . TURKEY CREEK AT WINDSOR	29.6	42 15 38 83 02 24	82-86 RC	NAT S
02GH003	. . . . . CANARD RIVER NEAR LUKERVILLE	169	42 09 33 83 01 05	76-86 RC	NAT
	. . . LAKE ERIE				
02GH001	. . . . STURGEON CREEK NEAR LEAMINGTON	14.2	42 02 44 82 34 29	71 MC 72-80 RC 81 R# 82-86 RC	S NAT
02GF001	. . . . O.A.C. FARM GAUGE NO. 2 NEAR MERLIN	11.4	42 12 35 82 10 50	61-65 RS 67-69 RS 71-73 RS 74-77 RC	NAT
02GC038	. . . . KETTLE CREEK ABOVE ST. THOMAS	135	42 50 05 81 08 05	85-86 RC	NAT S
02GC002	. . . . KETTLE CREEK AT ST. THOMAS	329	42 46 40 81 12 52	45-46 MS 57-67 MS 85-86 RC	NAT S
02GC030	. . . . CATFISH CREEK AT AYLMER	120	42 48 25 80 58 55	85 RC	NAT
02GC018	. . . . CATFISH CREEK NEAR SPARTA	287	42 44 45 81 03 28	84-86 RC	NAT S
02GC024	. . . . SILVER CREEK NEAR COPENHAGEN	27.2	42 41 38 80 58 03	70-76 RC	REG
02GC017	. . . . BIG OTTER CREEK ABOVE OTTERVILLE	83.2	42 57 55 80 32 35	84-86 RC	REG
02GC010	. . . . BIG OTTER CREEK AT TILLSONBURG	342	42 51 40 80 43 10	80-86 RC	NAT S
02GC028	. . . . BIG OTTER CREEK NEAR CALTON	676	42 42 30 80 50 20	76-86 RC	S REG S
02GC004	. . . . BIG OTTER CREEK NEAR VIENNA	887	42 41 06 80 47 46	48-53 MC 54 MS 55-82 MC 83-76 RC	REV 80 S REG
02GC015	. . . . . LITTLE OTTER CREEK NEAR STRAFFORDVILLE	104	42 45 23 80 48 28	83-86 RC	REG S
02GC016	. . . . SOUTH OTTER CREEK NEAR PORT BURWELL	109	42 38 12 80 48 50	84-76 RC	REG
02GC025	. . . . . HEMLOCK CREEK NEAR PORT BURWELL	10.1	42 38 07 80 48 14	70-76 RC	REG
02GC011	. . . . BIG CREEK NEAR KELVIN	142	42 59 12 80 26 42	83-76 RC	REG
02GC008	. . . . BIG CREEK NEAR DELHI	383	42 50 15 80 30 38	58-62 MC 63-86 RC	REV 80 REG
02GC007	. . . . BIG CREEK NEAR WALSINGHAM	591	42 41 05 80 32 15	55-85 MC 85-86 RC	REV 80 S REG
02GC001	. . . . BIG CREEK NEAR PORT ROWAN	899	42 36 00 80 31 00	45-47 MC 48 MS	NAT

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	. . NIAGARA RIVER:							
	. . . LAKE ERIE:							
	. . . . BIG CREEK:							
02GC005	. . . . . NORTH CREEK AT DELHI	54.4	42 51 10 80 30 35	64-66 MC				REV 66 REG
02GC021	. . . . . VENISON CREEK NEAR WALSINGHAM	66.4	42 40 27 80 36 00	65-66 RC				REG
02GC009	. . . . . VENISON CREEK NEAR BIG CREEK	81.4	42 39 15 80 32 55	58-62 M#	63-66 RC			NAT
02GC013	. . . . DEDRICK CREEK NEAR PORT ROWAN	75.9	42 37 41 80 28 20	63-64 RC				REG
02GC023	. . . . FISHERS CREEK NEAR FISHERS GLEN	5.18	42 43 31 80 19 03	69 R#	70-76 RC			REG
02GC014	. . . . YOUNG CREEK NEAR VITTORIA	65.8	42 45 52 80 17 45	63-76 RC				REG
02GC008	. . . . LYNN RIVER AT SIMCOE	134	42 49 21 80 17 22	57-67 MC	68-86 RC			REV 80 REG
02GC012	. . . . . PATTERSON CREEK NEAR SIMCOE	51.3	42 51 13 80 19 41	63-69 RC	70 RS	71-86 RC	8	REG
02GC022	. . . . NANTICOKE CREEK AT NANTICOKE	181	42 48 34 80 04 36	69-86 RC				REG
02GA041	. . . . GRAND RIVER NEAR DUNDALK	62.9	44 08 24 80 21 50	64-66 RC				NAT
02GA022	. . . . GRAND RIVER AT WALDEMAR	855	43 53 48 80 17 01	52-64 RC				REV 64 REG
02GA014	. . . . GRAND RIVER NEAR MARSVILLE	884	43 51 43 80 16 22	47-48 MC 64-66 RC	49-52 RC	53 MS	7	REV 53 REG
02GA027	. . . . GRAND RIVER ABOVE LAKE BELWOOD	749	43 49 45 80 17 58	61-64 RC				REG
02GA001	. . . . GRAND RIVER AT BELWOOD	789	43 47 25 80 19 00	13-23 MC				REV 23 NAT
02GA018	. . . . GRAND RIVER BELOW SHAND DAM	800	43 43 53 80 20 38	50-51 PC	52-66 RC			REV 50 REG 42
02GA034	. . . . GRAND RIVER AT WEST MONTROSE	1 170	43 35 08 80 28 54	67-86 RC				REG
02GA002	. . . . GRAND RIVER AT CONESTOGO	1 420	43 32 24 80 29 40	13-23 MC				REV 23 NAT DC 477
02GA003	. . . . GRAND RIVER AT GALT	3 520	43 21 10 80 19 01	13-29 MC	30-66 RC			REV 50 REG
02GA004	. . . . GRAND RIVER AT GLEN MORRIS	3 800	43 16 36 80 20 50	12 M# 16-20 MC	13-14 MC	15 MS		REV 20 REG DC 477
02GB001	. . . . GRAND RIVER AT BRANTFORD	5 210	43 07 55 80 16 01	12 M# 47-48 MC	13-22 MC 48-66 RC	23 MS	5	REV 50 REG 42
02GB002	. . . . GRAND RIVER AT YORK	5 910	43 01 20 79 53 32	13-23 MC				REV 23 REG DC 477
02GA005	. . . . . IRVINE RIVER NEAR SALEM	174	43 42 51 80 28 36	13-16 MC				NAT DC 477
02GA038	. . . . . CANAGAGIGUE CREEK NEAR FLORADALE	17.9	43 40 12 80 36 46	70-84 RC			6	NAT
02GA023	. . . . . CANAGAGIGUE CREEK NEAR ELMIRA	118	43 34 46 80 30 30	56-57 RS 63-66 RC	58-61 RC	62 RS	6	REV 60 REG
02GA035	. . . . . EAST CANAGAGIGUE CREEK NEAR FLORADALE	27.7	43 39 04 80 34 20	70-84 RC			6	NAT
02GA039	. . . . . CONESTOGO RIVER ABOVE DRAYTON	272	43 46 58 80 38 20	73-86 RC				NAT

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	. . NIAGARA RIVER:				
	. . . LAKE ERIE:				
	. . . . GRAND RIVER:				
02GA017	. . . . . CONESTOGO RIVER AT DRAYTON	324	43 45 25 80 40 16	50-58 MC 59-72 RC	REV 80 NAT
02GA028	. . . . . CONESTOGO RIVER AT GLEN ALLAN	576	43 39 17 80 42 08	59-66 RC	REG 58
02GA008	. . . . . CONESTOGO RIVER AT ST. JACOBS	790	43 32 26 80 33 12	13-16 MC	REG DC 477
02GA013	. . . . . CONESTOGO RIVER NEAR CONESTOGO	821	43 31 28 80 30 55	45-48 MS 47-48 MC 49-58 RC	REV 58 REG
02GA026	. . . . . SPRING CREEK NEAR LEBANON	12.4	43 43 43 80 47 52	58-67 MW	NAT
02GA024	. . . . . LAUREL CREEK AT WATERLOO	58.5	43 28 08 80 31 08	59-70 RC 71 RS 72-86 RC	REG
02GA037	. . . . . SCHNEIDER CREEK AT KITCHENER	35.1	43 26 22 80 28 34	71-72 RS 73-86 RC	NAT
02GA040	. . . . . SPEED RIVER NEAR ARMSTRONG MILLS	167	43 36 19 80 16 12	73-86 RC	REG
02GA007	. . . . . SPEED RIVER NEAR GUELPH	180	43 37 42 80 14 55	13-17 MC	NAT DC 477
02GA012	. . . . . SPEED RIVER NEAR ERAMOSA	233	43 35 34 80 14 41	13 MS	REG DC 477
02GA020	. . . . . SPEED RIVER ABOVE GUELPH	269	43 33 32 80 16 00	53-61 MC	REV 61 REG
02GA011	. . . . . SPEED RIVER AT GUELPH	500	43 32 00 80 14 00	13 MS	REG DC 477
02GA015	. . . . . SPEED RIVER BELOW GUELPH	593	43 31 30 80 15 44	50-60 MC 61-70 RC 71 RS 72-86 RC	REV 60 REG
02GA006	. . . . . SPEED RIVER AT HESPELER	707	43 25 54 80 18 41	13-22 MC 23-28 MS 30-31 MS 47-48 MC 49 MW	REV 48 REG DC 477
02GA033	. . . . . LUTTERAL CREEK NEAR GUELPH	84.6	43 39 46 80 15 19	53-80 MC 81-84 RC 85-86 RC	REV 84 REG
02GA029	. . . . . ERAMOSA RIVER ABOVE GUELPH	236	43 32 52 80 10 59	62 MC 83-86 RC	REG
02GA031	. . . . . BLUE SPRINGS CREEK NEAR EDEN MILLS	44.5	43 34 38 80 08 38	85-86 RC	REG
02GA032	. . . . . O.A.C. FARM GAUGE NO. 5 AT GUELPH	2.51	43 31 53 80 18 18	85 MS 87-74 RC 75-76 MS 77-84 RC	NAT
02GA009	. . . . . GALT CREEK AT GALT	117	43 21 37 80 18 37	13-16 MC	NAT DC 477
02GA038	. . . . . NITH RIVER ABOVE NITHBURG	328	43 29 02 80 50 08	72-86 RC	NAT
02GA018	. . . . . NITH RIVER AT NEW HAMBURG	952	43 22 39 80 42 41	50-84 MC 85-86 RC	REV 80 NAT
02GA010	. . . . . NITH RIVER NEAR CANNING	1 030	43 11 26 80 27 17	13-17 MC 30-33 MC 34-36 MS 47-48 MC 49-84 RC 85-86 RS	REV 80 NAT
02GA030	. . . . . ALDER CREEK NEAR NEW DUNDEE	49.7	43 22 19 80 33 08	85-86 RC 86 RS 70-86 RC	REG
02GB006	. . . . . HORNER CREEK NEAR PRINCETON	150	43 10 30 80 33 12	53-71 MC 72-86 RC	REV 80 REG
02GB008	. . . . . WHITEMANS CREEK NEAR MOUNT VERNON	383	43 07 33 80 23 08	81-86 RC	REG
02GB003	. . . . . WHITEMANS CREEK NEAR BURFORD	389	43 08 58 80 21 20	13-16 MC	REG DC 477

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	. . . LAKE ERIE:							
	. . . . GRAND RIVER:							
	. . . . . WHITEMANS CREEK:							
02GB009	. . . . . KENNY CREEK NEAR BURFORD	91.9	43 05 57 80 29 19	61-69 MC 72-86 RC	70 MW	71 MC		NAT
02GB011	. . . . . MOUNT PLEASANT CREEK NEAR BURTCH	29.0	[illegible]	64-71 MC	72-76 RC	77 RS		NAT
02GB004	. . . . . FAIRCHILD CREEK NEAR ONONDAGA	298	43 06 36 80 08 05	13-16 MC				NAT DC 477
02GB007	. . . . . FAIRCHILD CREEK NEAR BRANTFORD	380	43 06 48 80 09 18	84-86 RC				NAT
02GB010	. . . . . MCKENZIE CREEK NEAR CALEDONIA	171	43 02 03 79 57 00	81-86 RC				REG
02GB005	. . . . . BOSTON CREEK NEAR YORK		43 01 15 79 54 55	13-16 MC				NAT DC 477
	. . NIAGARA RIVER:							
02HA015	. . . WELLAND RIVER NEAR MOUNT HOPE	2.08	43 10 14 79 56 51	80-86 RC				NAT
02HA007	. . . WELLAND RIVER BELOW CAISTOR CORNERS	230	43 01 30 79 37 00	57-61 MC 80-86 RC	62 MS	63-88 MC	8	REV 80 REG
	. LAKE ONTARIO:							
02HA020	. . TWENTY MILE CREEK ABOVE SMITHVILLE	168	43 06 54 79 33 58	86 RC			8	NAT
02HA005	. . TWENTY MILE CREEK AT BALLS FALLS	283	43 08 02 79 23 00	57-86 MC	57-86 RC			REV 80 NAT
02HA018	. . . THREE MILE CREEK AT MOUNT HOPE	4.38	43 08 58 79 54 34	80-86 RC				NAT
02HA014	. . REDHILL CREEK AT HAMILTON	80.9	43 13 56 79 47 08	77-86 RC			8	NAT
02HB015	. . SPENCER CREEK NEAR WESTOVER	53.5	43 21 10 80 04 40	71-86 RC			8	NAT
02HB023	. . SPENCER CREEK AT HIGHWAY NO. 6	132	43 16 58 80 03 09	86 RC				NAT
02HB010	. . SPENCER CREEK AT DUNDAS CROSSING	158	43 16 54 79 57 53	60-62 MC	63-84 RC		8	REG
02HB007	. . SPENCER CREEK AT DUNDAS	189	43 16 55 79 57 49	59-60 MS	84-86 RC		8	NAT
02HB021	. . . ANCASTER CREEK AT ANCASTER	9.14	43 13 52 79 58 24	86 RC				NAT
02HB006	. . GRINDSTONE CREEK ABOVE HIGHWAY NO. 403	72.5	43 18 26 79 52 08	58-59 MS	80-86 MC			REV 85 NAT
02HB012	. . GRINDSTONE CREEK NEAR ALDERSHOT	82.8	43 18 03 79 52 10	85-86 RC				NAT
02HB022	. . BRONTE CREEK AT CARLISLE	117	43 23 21 79 59 18	86 RC				NAT
02HB016	. . BRONTE CREEK AT PROGRESTON	124	43 23 55 79 57 34	77-86 RC			8	REG
02HB011	. . BRONTE CREEK NEAR ZIMMERMAN	235	43 26 13 79 51 52	63-84 RC	85-86 RS	87-86 RC		REG

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	ST. LAWRENCE RIVER: . LAKE ONTARIO:								
02HB005	. . OAKVILLE CREEK AT MILTON	95.6	43 30 19 79 51 48	57 MS 71-86 RC	58-69 RC	70 RS		8	REV 60 REG
02HB004	. . . EAST OAKVILLE CREEK NEAR OMAGH	189	[illegible]	64-[illegible] RC	57 MS	58-63 MC			[illegible] 60
02HB013	. . CREDIT RIVER NEAR ORANGEVILLE	82.2	43 53 29 80 03 47	67-86 RC				8	REG
02HB001	. . CREDIT RIVER NEAR CATARACT	205	43 50 08 80 01 21	12-14 M#	15-85 MC	85-86 RC		8	REG
02HB018	. . CREDIT RIVER AT BOSTON MILLS	402	43 46 26 79 55 39	82-86 RC				8	REG
02HB003	. . CREDIT RIVER AT MEADOWVALE		43 37 00 79 44 00	29-32*MC			1		NAT
02HB002	. . CREDIT RIVER AT ERINDALE	785	43 32 34 79 39 28	46-47 MS	48-63 MC	64-86 RC		8	REV 62 REG
02HB019	. . . CREDIT RIVER ALTON BRANCH ABOVE ALTON	58.5	43 51 14 80 06 02	83-86 RC				8	REG
02HB020	. . . CREDIT RIVER ERIN BRANCH ABOVE ERIN	32.3	43 48 20 80 05 35	83-86 RC				8	REG
02HB006	. . . CREDIT RIVER WEST BRANCH AT NORVAL	127	43 36 47 79 51 57	80-82 MC	83-86 RC			8	REG
02HC017	. . ETOBICOKE CREEK AT BRAMPTON	83.2	43 41 29 79 45 35	57-86 MS 78 RS	67-70 MC 79-86 RC	71-77 RC			NAT
02HC002	. . ETOBICOKE CREEK NEAR SUMMERVILLE	166	43 37 35 79 33 51	46-48 MS 55-57 MC	49-53 MC 58-82 RC	54 MS			REV 62 NAT
02HC030	. . ETOBICOKE CREEK BELOW QUEEN ELIZABETH HIGHWAY	204	43 38 02 79 33 24	84-85 R#	86-86 RC			8	NAT
02HC033	. . MIMICO CREEK AT ISLINGTON	70.6	43 38 50 79 31 10	65-80 RC	81 R#	82-86 RC		8	NAT
02HC047	. . HUMBER RIVER NEAR PALGRAVE	117	43 55 57 79 49 45	81-86 RC					REG
02HC012	. . HUMBER RIVER NEAR CEDAR MILLS	189	43 55 42 79 48 57	57-84 MC	85-81 RC				REV 60 REG
02HC025	. . HUMBER RIVER AT ELDER MILLS	303	43 48 39 79 37 38	82-86 RC				8 8	NAT
02HC007	. . HUMBER RIVER ABOVE EAST HUMBER RIVER	300	43 47 30 79 35 42	53 MS	54-57 MC				REV 57 NAT
02HC011	. . HUMBER RIVER AT WOODBRIDGE	495	43 47 07 79 35 25	58-58 MC	59-62 RC				REV 62 NAT
02HC003	. . HUMBER RIVER AT WESTON	800	43 41 54 79 31 19	46-48 MS 57 MC	49-55 MC 58-86 RC	56 MS		8	REV 60 REG
02HC023	. . . COLD CREEK NEAR BOLTON	82.2	43 53 25 79 43 12	82-86 RC					NAT
02HC032	. . . EAST HUMBER RIVER AT KING CREEK	84.8	43 54 10 79 38 48	85-74 RC	75 RS	76-86 RC			NAT
02HC010	. . . EAST HUMBER RIVER NEAR KLEINBURG	132	43 52 10 79 38 05	83-86 MC					NAT
02HC008	. . . EAST HUMBER RIVER NEAR PINE GROVE	187	43 47 22 79 35 06	63-81 MC	82-86 RC			8	REV 60 NAT
02HC016	. . . WEST HUMBER RIVER NEAR WILDFIELD	36.3	43 48 38 79 42 57	57-82*MS	84-85*MS				NAT
02HC031	. . . WEST HUMBER RIVER AT HIGHWAY NO. 7	148	43 45 30 79 40 41	66-70 RC	75-86 RC			8	NAT

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	ST. LAWRENCE RIVER: . LAKE ONTARIO: . . HUMBER RIVER:									
02HC034	. . . WEST HUMBER RIVER BELOW CLAIREVILLE DAM	194	43 44 15 79 37 48	68-82 RC						REG 84
02HC006	. . . WEST HUMBER RIVER NEAR THISTLETOWN	205	43 43 50 79 33 15	58-59 MC	60-85 RC					REV 85 REG
02HC027	. . . BLACK CREEK NEAR WESTON	58.0	43 40 31 79 30 21	68-86 RC						NAT
02HC005	. . DON RIVER AT YORK MILLS	88.1	43 44 21 79 24 05	45-46 MC 53 MS 67-68 RS	47 MS 54-59 MC 69-86 RC	51-52 MC 60-86 RC				REV 60 REG 73
02HC024	. . DON RIVER AT TODMORDEN	318	43 41 50 79 21 15	62-86 RC						NAT
02HC004	. . . LITTLE DON RIVER NEAR LANSING	119	43 46 20 79 21 55	45-46 MS 55-84 MC	47-53 MC 55 M#	54 MS				REV 85 NAT
02HC029	. . . LITTLE DON RIVER AT DON MILLS	130	43 45 27 79 20 42	84-86 RC						NAT
02HC013	. . HIGHLAND CREEK NEAR WEST HILL	88.1	43 48 45 79 10 28	56 MS 75-78 RC	57-60 MC 79 MC	61-73 RC 80-86 RC				REV 60 NAT
02HC022	. . ROUGE RIVER NEAR MARKHAM	188	43 51 30 79 13 55	61-86 RC						REG 86
02HC103	. . ROUGE RIVER AT SCARBOROUGH	215	43 48 40 79 09 35	74 RS	78 RS					NAT DC 485
02HC015	. . ROUGE RIVER AT ROUGE HILL	223	43 48 50 79 09 28	57-62 MC	63 M#	64 MS				REV 85 NAT
02HC028	. . . LITTLE ROUGE CREEK NEAR LOCUST HILL	77.7	43 54 28 79 12 58	63 R#	64-86 RC					NAT
02HC014	. . . LITTLE ROUGE CREEK AT ROUGE HILL	108	43 48 55 79 09 25	57-62 MC	63-85 MS					REV 85 NAT
02HC104	. . . LITTLE ROUGE CREEK AT SCARBOROUGH	111	43 48 50 79 09 25	74-76 RS						NAT DC 485
02HC036	. . . . KATABOKOKONK CREEK ABOVE LOCUST HILL	3.83	43 55 07 79 13 34	74-76 RC						NAT
02HC105	. . PETTICOAT CREEK NEAR DUNBARTON		43 50 05 79 08 55	74-75 RS	76 RC					NAT DC 485
02HC019	. . DUFFINS CREEK ABOVE PICKERING	93.5	43 53 30 79 03 33	60-62 MS	63-85 RC					NAT
02HC008	. . DUFFINS CREEK AT PICKERING	249	43 51 10 79 03 44	45-46 MS 72-73 RS 81-86 RC	48-58 MC 74-77 RC	59-71 RC 78-80 M#				REG
02HC045	. . . MICHELL CREEK BELOW CLAREMONT	26.9	43 57 40 79 07 41	74-82 RC						NAT
02HC044	. . . BROUGHAM CREEK AT BROUGHAM	3.83	43 54 57 79 06 23	74-76 RC						NAT
02HC043	. . . URFE CREEK NEAR BROUGHAM	2.85	43 55 01 79 06 50	74-78 RC						NAT
02HC042	. . . . GANATSEKIAGON CREEK NEAR BROUGHAM		43 54 41 79 06 22	74-76 RC						NAT
02HC114	. . . . GANATSEKIAGON CREEK NEAR PICKERING	13.5	43 51 35 79 05 10	78-81 RS						NAT DC 485
02HC041	. . . WEST DUFFINS CREEK NEAR ALTONA	21.7	43 57 31 79 11 20	74-82 RC						REG
02HC038	. . . WEST DUFFINS CREEK ABOVE GREEN RIVER	52.0	43 54 54 79 10 47	74-83 RC						REG
02HC026	. . . WEST DUFFINS CREEK AT GREEN RIVER	98.1	43 54 08 79 11 05	53-58 MC	70-73 MC	74-86 RC				REG

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	ST. LAWRENCE RIVER . LAKE ONTARIO . . DUFFINS CREEK				
02HC106	. . . WEST DUFFINS CREEK NEAR PICKERING	136	43 51 00 79 05 12	74-75 RS 76-77 RC S	NAT DC 485
02HC048	. . . . WIXON CREEK BELOW ALTONA	10.6	43 57 36 79 10 57	74-82 RC S S S	NAT
02HC040	. . . . REESOR CREEK NEAR ALTONA	15.0	43 57 18 79 12 36	74-76 RC S S	NAT
02HC039	. . . . REESOR CREEK ABOVE GREEN RIVER	38.3	43 58 07 79 12 03	74-86 RC S S S	REG
02HC035	. . . . . STOUFFVILLE CREEK BELOW STOUFFVILLE	15.3	43 57 19 79 13 57	74-82 RC S S S	REG
02HC037	. . . . MAJOR CREEK ABOVE GREEN RIVER	4.92	43 54 20 79 11 27	74-76 RC	NAT
02HC018	. . LYNDE CREEK NEAR WHITBY	108	43 52 32 78 57 43	59-60 MS 61-68 MC 69-72 RC 76-86 RC	NAT
02HD008	. . OSHAWA CREEK AT OSHAWA	85.8	43 55 49 78 53 29	59-64 MC 65-78 RC 79 R# 80-86 RC	NAT
02HD013	. . HARMONY CREEK AT OSHAWA	41.6	43 53 15 78 49 30	80-86 RC S	NAT
02HD014	. . . FAREWELL CREEK AT OSHAWA	58.6	43 53 18 78 49 15	80-86 MC S	NAT
02HD006	. . BOWMANVILLE CREEK AT BOWMANVILLE	82.9	43 55 18 78 42 08	59-86 RC	REG
02HD007	. . . SOPER CREEK AT BOWMANVILLE	77.7	43 54 08 78 40 21	59-64 MC 65-86 RC 87-88 RS 89-73 RC 78-86 RC	NAT
02HD005	. . WILMOT CREEK NEAR NEWCASTLE	82.6	43 56 47 78 37 08	85-86 RC S	NAT
02HD003	. . GANARASKA RIVER NEAR OSACA	87.3	44 00 55 78 26 17	58 MS 59-87 MC 88-86 RC S	REV 80 REG
02HD012	. . GANARASKA RIVER ABOVE DALE	232	43 59 28 78 19 43	76-86 RC S	NAT
02HD002	. . GANARASKA RIVER NEAR DALE	262	43 59 07 78 18 06	50 MS 51-59 MC 60-76 RC	REV 80 NAT
02HD001	. . GANARASKA RIVER AT PORT HOPE	287	43 58 06 78 17 43	45-48 MS 49-51 MC	REV 51 NAT
02HD004	. . . NORTH WEST GANARASKA RIVER NEAR OSACA	42.7	44 01 04 78 26 23	58 MS 59-87 MC 88-86 RC	REV 80 REG
02HD010	. . SHELTER VALLEY BROOK NEAR GRAFTON	84.8	43 59 31 78 00 07	85-86 RC	NAT
02HE002	. . CONSECON CREEK AT ALLISONVILLE	114	44 01 40 77 22 00	89 R# 70-88 RC	REG 89
02HE001	. . BLOOMFIELD CREEK AT BLOOMFIELD	13.9	43 59 26 77 13 06	89 R# 70-88 RC	NAT
02HE003	. . DEMORESTVILLE CREEK AT DEMORESTVILLE	28.3	44 05 26 77 12 38	88 R# 70-77 RC	NAT
02HK002	. . TRENT RIVER AT HEALEY FALLS	9 080	44 22 14 77 46 42	49-70 PC 71-88 RC S S	REG
02HK004	. . TRENT RIVER AT GLEN ROSS	12 000	44 15 50 77 36 10	83-84 MC 85-88 RC S	REG
02HF002	. . . GULL RIVER AT NORLAND	1 280	44 43 55 78 49 08	82-88 RC S	REG
02HF004	. . . . BOB CREEK NEAR MINDEN	21.8	44 56 07 78 46 07	78-88 RC	NAT

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	ST. LAWRENCE RIVER:					
	. LAKE ONTARIO:					
	. . TRENT RIVER:					
02HF003	. . . BURNT RIVER NEAR BURNT RIVER	1 270	44 42 03 78 40 40	82-86 RC	8	REG
02HH002	. . . MISSISSAGUA RIVER BELOW MISSISSAGUA LAKE	326	44 40 30 78 20 45	72-86 RC		REG
	. . . SCUGOG RIVER:					
02HG001	. . . . MARIPOSA BROOK NEAR LITTLE BRITAIN	189	44 17 20 78 50 30	82-86 RC	8	NAT
02HH001	. . . EELS CREEK BELOW APSLEY	241	44 38 30 78 08 07	67-86 RC		REG
02HJ002	. . . OTONABEE RIVER AT LAKEFIELD	7 390	44 25 13 78 15 15	62-63 RC 85-86 RC		REG
02HJ001	. . . JACKSONS CREEK AT PETERBOROUGH	110	44 18 10 78 19 14	62-89 MC 70-86 RC	8	NAT
02HJ003	. . . OUSE RIVER NEAR WESTWOOD	282	44 17 50 78 02 50	67-86 RC		REG
02HK006	. . . CROWE RIVER NEAR GLEN ALDA	456	44 50 40 77 55 52	86-86 RC	8	REG
02HK003	. . . CROWE RIVER AT MARMORA	1 980	44 28 54 77 41 08	59-86 MC 86-86 RC	8	REG
02HK006	. . . . BEAVER CREEK NEAR MARMORA	541	44 32 02 77 41 56	73-86 RC	8	REG
02HK008	. . . BURNLEY CREEK ABOVE WARKWORTH	82.3	44 11 45 77 54 42	83-86 RC	8	REG
02HK005	. . . RAWDON CREEK NEAR WEST HUNTINGDON	85.7	44 20 18 77 28 38	82-86 RC	8	NAT
02HK007	. . . COLD CREEK AT ORLAND	158	44 08 04 77 47 17	81-86 RC	8	NAT
02HL005	. . MOIRA RIVER NEAR DELORO	308	44 30 00 77 37 03	85-86 RC	8	NAT
02HL101	. . MOIRA RIVER AT TWEED	1 770	44 29 18 77 18 11	68-70 RS 71-75 RC 76-77 RS		REG DC 485
02HL104	. . MOIRA RIVER NEAR THOMASBURG	2 210	44 24 27 77 16 36	68-70 RS		REG DC 485
02HL001	. . MOIRA RIVER NEAR FOXBORO	2 620	44 15 16 77 25 10	15-88 MC 57-88 RC	8	REV 80 REG
02HL003	. . . BLACK RIVER NEAR ACTINOLITE	401	44 32 21 77 22 15	58-80 MC 81-88 RC	8	REV 80 REG
02HL004	. . . SKOOTAMATTA RIVER NEAR ACTINOLITE	712	44 32 58 77 19 45	58-88 MC 57 MS 58-61 MC 62-88 RC	8	NAT
02HL102	. . CLARE RIVER NEAR BOGART	190	44 26 57 77 13 10	68-69 RS 70-75 RC 76-77 RS		NAT DC 485
02HL008	. . PARKS CREEK NEAR LATTA	205	44 17 07 77 19 26	84-88 RC	8	NAT
02HL103	. . PARKS CREEK NEAR LATTA	199	44 17 05 77 19 30	68-69 RS 70-75 RC 76-77 RS		NAT DC 485
02HM003	. . SALMON RIVER NEAR SHANNONVILLE	891	44 12 26 77 12 35	58-84 MC 85-88 RC		REV 80 REG
02HM007	. . NAPANEE RIVER AT CAMDEN EAST	884	44 20 03 76 50 15	74-86 RC	5 8	REG
02HM001	. . NAPANEE RIVER NEAR NAPANEE	777	44 18 39 76 55 43	15-28 MC 45 MS 45-47 MC 48 MS 48-58 MC 57-74 RC	5	REV 80 REG

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	ST. LAWRENCE RIVER: . LAKE ONTARIO: . . NAPANEE RIVER:							
	. . . NAPANEE LAKE: . . . . CAMERON CREEK:							
02HM002	. . . . . DEPOT CREEK AT BELLROCK	189	44 28 17 76 45 46	57-69 MC	70-86 RC			REV 80 REG 57
02HM004	. . WILTON CREEK NEAR NAPANEE	112	44 14 22 76 50 56	85-86 RC				NAT
02HM006	. . MILLHAVEN CREEK NEAR MILLHAVEN	150	44 13 34 76 45 30	88-89 RS	70-86 RC			REG
02HM005	. . COLLINS CREEK NEAR KINGSTON	155	44 15 24 76 36 46	89-86 RC				NAT
	ST. LAWRENCE RIVER:							
02MA002	. CATARAQUI RIVER AT CHAFFEYS LOCKS	384	44 34 43 76 19 13	78-83 RC	84-86 RS		8	REG
02MA003	. CATARAQUI RIVER AT KINGSTON MILLS	904	44 17 56 76 28 26	85-86 RS			1	REG
02MA001	. LYNDHURST CREEK AT LYNDHURST		44 32 46 76 07 24	71-76 RC				REG
02MB006	. LYN CREEK NEAR LYN		44 31 30 75 48 19	70-86 RC				REG
02MC008	. SOUTH RAISIN RIVER DIVERSION AT LONG SAULT		45 01 45 74 53 20	72-86 RS				REG
	LAKE ST. FRANCIS:							
02MC027	. RAISIN RIVER AT BLACK RIVER	129	45 04 52 74 52 07	85-86 RS				NAT
02MC001	. RAISIN RIVER NEAR WILLIAMSTOWN	404	45 08 19 74 38 18	80-87 MC	88-86 RC		8	NAT
02MC030	. . SOUTH RAISIN RIVER NEAR CORNWALL	34.7	45 03 21 74 44 31	86 RS			8	NAT
02MC028	. RIVIERE BEAUDETTE NEAR GLEN NEVIS	124	45 15 27 74 29 37	83-86 RC			8	NAT
	ST. LAWRENCE RIVER:							
02MC029	. RIVIERE DELISLE NEAR ALEXANDRIA	85.4	45 19 37 74 38 39	86-86 RC				NAT
02JE011	. OTTAWA RIVER AT LAKE TIMISKAMING		47 27 02 79 37 50	06-08*MS 23-25*MC 89*MS	09-20*MC 26-27*MS 70*RS	21-22*MS 28-88*MC 71-88*RC	8	REG 10
02JE003	. OTTAWA RIVER NEAR TIMISKAMING	48 100	48 40 00 79 05 00	09-10 MW	11-51 RC			REG
02JE012	. OTTAWA RIVER AT LA CAVE RAPIDS	47 900	46 22 40 78 43 24	52-86 PC				REG DC 477
02JE013	. OTTAWA RIVER AT MATTAWA		46 18 00 78 42 30	06*MS 17*MS	08*MS 18-73*MC	09-18*MC 74-88*RC	8	REG
02KA002	. OTTAWA RIVER AT DES JOACHIMS	57 500	46 11 00 77 41 52	50-86 PC				REG DC 477
02KC013	. OTTAWA RIVER AT PEMBROKE		45 49 45 77 07 02	06-08*MC 89-86*RC	12-54*MC	55-87*RC		REG DC 477
02KC005	. OTTAWA RIVER NEAR WESTMEATH		45 53 42 76 54 42	35-56*MC 75-86*RC	57-59*MS	60-74*MC		REG

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	ST. LAWRENCE RIVER:				
02KC012	. OTTAWA RIVER AT ARNPRIOR		45 26 40 76 21 10	08*MS 14-54*MC 55-89*RC	REG DC 477
02KF009	. OTTAWA RIVER AT CHATS FALLS	88 800	45 26 30 76 14 21	15-88 PC	REG DC 477
02KF005	. OTTAWA RIVER AT BRITANNIA	90 900	45 21 54 75 48 18	15-53*MC 54-59*RC 60-88 RC	5 REG 8
02LA003	. OTTAWA RIVER AT RIDEAU LOCKS		45 25 35 75 41 54	50-89*MC 00-77*MC	REG DC 385
02LB010	. OTTAWA RIVER AT CUMBERLAND		45 31 17 75 24 45	18-71*MC 72-82*RC 83-84*RS 85-86*RC	5 REG
02JC009	. . BLANCHE RIVER AT SWASTIKA	251	48 08 31 80 05 21	68-72 RC 73 R# 74 RS 75-78 RC	NAT
02JC008	. . BLANCHE RIVER ABOVE ENGLEHART	1 780	47 53 21 79 52 45	68-73 RS 74-88 RC	NAT 7
02JC007	. . . BOSTON CREEK NEAR DANE	23.3	48 03 30 79 59 30	80 MS	NAT
02JC003	. . . ENGLEHART RIVER NEAR CHARLTON	958	47 48 35 79 59 55	21-26 MC	REG
02JC001	. . . ENGLEHART RIVER NEAR ENGLEHART	1 110	47 47 40 79 53 20	11-12 M# 14-15 MC 16-17 MS 18-19 M# 20-21 MS	REG DC 477
02JC010	. . . LARDER RIVER ABOVE RAVEN LAKE	258	48 01 38 79 34 41	81-86 RC	REG 7
02JE018	. . FARR CREEK AT NORTH COBALT	82.9	47 25 28 79 37 59	71-83 RC	NAT
02JD005	. . MONTREAL RIVER AT INDIAN CHUTE PLANT	3 420	47 50 30 80 26 50	38-38 PC 39 PS 40-57 PC	REG DC 300
02JD006	. . MONTREAL RIVER AT INDIAN CHUTE	3 420	47 50 30 80 27 00	23-30 MC 31-32 MS 33-57 MC	REG
02JD002	. . MONTREAL RIVER NEAR ELK LAKE	3 850	47 43 00 80 18 00	21-23 MC	REG
02JD004	. . MONTREAL RIVER AT ELK LAKE	4 120	47 43 33 80 18 28	37-57 MC	REV 57 REG
02JD009	. . MONTREAL RIVER AT MOUNTAIN CHUTES	4 300	47 38 21 80 11 28	68 MC 69-70 RC 71 RS 72-86 RC	REG
02JD008	. . MONTREAL RIVER AT UPPER NOTCH GENERATING STATION	8 480	47 13 17 79 35 28	30 P# 31-44 PC 45 PS 45-71 PC	REG DC 477
02JD010	. . MONTREAL RIVER AT LOWER NOTCH GENERATING STATION	8 800	47 08 18 79 27 18	72-86 PC	REG DC 477
02JD012	. . . WEST MONTREAL RIVER AT MISTINIKON LAKE DAM	1 780	48 02 25 80 42 14	48-86 MC	REG DC 477
02JD011	. . . LADY EVELYN RIVER AT LADY EVELYN LAKE	1 370	47 27 38 79 59 43	48-86 MC	REG DC 477
02JE021	. . MATABITCHUAN RIVER AT RABBIT LAKE DAM	748	47 01 44 79 35 14	48-86 MC	REG DC 477
02JE020	. . MATTAWA RIVER BELOW BOUILLON LAKE	908	46 17 58 78 54 28	71-86 RC	REG
02JE014	. . MATTAWA RIVER NEAR RUTHERGLEN	2 040	46 18 07 78 52 51	52-71 RC	NAT
02JE008	. . . KAIBUSKONG RIVER AT BONFIELD	174	46 14 05 79 08 00	05 M# 14 M# 15 MS	REG DC 477
02JE013	. . . AMABLE DU FOND RIVER AT SAMUEL DE CHAMPLAIN PROVINCIAL PARK	1 130	46 18 00 78 52 45	72-86 RC	REG

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	ST. LAWRENCE RIVER:				
	. OTTAWA RIVER:				
	. . PERCH CREEK:				
02KA003	. . PERCH LAKE OUTLET NEAR CHALK RIVER	7.30	45 02 05 77 22 15	55-56 RC	REV 73 NAT 9
	. . . PERCH LAKE:				
02KA006	. . . . PERCH LAKE INLET NO. 3 NEAR CHALK RIVER	0.81	45 01 49 77 22 17	57-58 RC	REV 73 NAT
02KA007	. . . . PERCH LAKE INLET NO. 4 NEAR CHALK RIVER	0.24	45 01 48 77 23 31	57-58 RC	REV 73 NAT
02KA008	. . . . PERCH LAKE INLET NO. 5 NEAR CHALK RIVER	0.11	45 01 58 77 22 43	72-58 RC	REV 73 NAT
02KA004	. . . . PERCH LAKE INLET NO. 1 NEAR CHALK RIVER	0.93	45 02 10 77 22 45	57-58 RC	REV 73 NAT
02KA005	. . . . PERCH LAKE INLET NO. 2 NEAR CHALK RIVER	3.60	45 02 13 77 22 32	57-64 RC 65 RS 66 RC	REV 73 NAT
02KA009	. . . . . TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER	2.88	45 02 32 77 22 58	62-66 RC	
02KA010	. . . . . EAST TRIBUTARY TO PERCH LAKE INLET NO. 2 NEAR CHALK RIVER	0.25	45 02 20 77 22 31	62-66 RC	
02KB001	. . PETAWAWA RIVER NEAR PETAWAWA	4 120	45 53 17 77 18 30	05 MP 06-11 MP 13-14 MP 15-55 MC 56-66 RC	REV 60 REG 8
02KC015	. . MUSKRAT RIVER NEAR PEMBROKE	868	45 47 53 77 06 25	59 MC 70-78 RC	REG
02KC014	. . . INDIAN RIVER NEAR PEMBROKE	443	45 47 07 77 06 16	59 MC 70-65 RC	NAT
02KC010	. . BONNECHERE RIVER AT ROUND LAKE		45 37 12 77 27 46	13 MP 46-56*MC	REG DC 477
02KC002	. . BONNECHERE RIVER AT GOLDEN LAKE		45 34 27 77 14 00	13 MP 15-16 MC 45*MS 46-56*MC	REG DC 477
02KC001	. . BONNECHERE RIVER NEAR EGANVILLE	1 740	45 31 40 77 04 50	15 MS	REG DC 477
02KC003	. . BONNECHERE RIVER AT RENFREW	2 280	45 28 55 76 41 15	05 MP 06-10 MP 13-14 MP 15-21 MC	REG DC 477
02KC008	. . BONNECHERE RIVER NEAR CASTLEFORD	2 380	45 28 45 76 33 50	21-31 MC 32-51 RC 52-59 MC 59-61 MS 62-66 RC	REV 60 REG
02KD008	. . MADAWASKA RIVER AT WHITNEY	1 010	45 28 48 78 14 00	42-57 MC	REV 57 REG
02KD001	. . MADAWASKA RIVER AT MADAWASKA	1 370	45 30 50 77 59 05	15-18 MC 17-18 MS 19-42 MC	REV 42 REG
02KD007	. . MADAWASKA RIVER AT BARK LAKE DAM	2 720	45 24 58 77 47 17	42-66 MC	REG DC 477
02KD004	. . MADAWASKA RIVER AT PALMER RAPIDS	5 800	45 18 38 77 30 50	30-72 MC 73-66 RC	REV 60 REG 8
02KE003	. . MADAWASKA RIVER AT CALABOGIE	8 000	45 18 15 76 42 30	13 MP 37-39 PC 40 PS 41-51 PC 52-53 PS	REG DC 477
02KE005	. . MADAWASKA RIVER AT STEWARTVILLE	8 180	45 24 25 76 30 28	49-66 PC	REG DC 477
02KE002	. . MADAWASKA RIVER NEAR ARNPRIOR	8 280	45 24 23 76 28 40	21 MP 22 MS 24-31 MC 32-60 RC	REV 60 REG
02KE004	. . MADAWASKA RIVER AT CLAY BANK	8 310	45 24 20 76 23 37	03 MP 05 MP 06-11 MP 15 MP 16-17 MS	REG DC 477
02KD002	. . . YORK RIVER NEAR BANCROFT	837	45 03 06 77 50 43	15-66 MC 67-66 RC	REV 60 REG

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	ST. LAWRENCE RIVER:							
	. OTTAWA RIVER:							
	. . MADAWASKA RIVER:							
02KD008	. . . BAPTISTE LAKE AT BAPTISTE LAKE DAM		45 07 08 77 55 00	41-42*MS 60-71*MC	43-58*MC 72*MS	59*MS 73-77*MC		REG 41 DC 477
	. . . YORK RIVER:							
	. . . . LITTLE MISSISSIPPI RIVER:							
02KD009	. . . . . WESLEMKOON LAKE AT WESLEMKOON		44 59 02 77 25 02	75-78*MC				REG 42 DC 477
02KF007	. . MISSISSIPPI RIVER AT RAGGED CHUTE	1 040	44 56 28 76 43 38	18-57 MC				REG
02KF003	. . MISSISSIPPI RIVER NEAR SNOW ROAD STATION	1 280	44 58 28 76 41 16	13 M#	15-19 MC			REG DC 477
02KF001	. . MISSISSIPPI RIVER AT FERGUSONS FALLS	2 820	45 03 10 76 17 11	15-18 MC	82-86 RC		S	REG
02KF006	. . MISSISSIPPI RIVER AT APPLETON	3 500	45 10 36 76 07 27	18-39 MC	40-86 RC		S	REV 80 REG
02KF002	. . MISSISSIPPI RIVER AT GALETTA	3 780	45 25 00 76 15 00	05-06 M# 15-19 MC	08 M#	13 M#		REG DC 477
02KF014	. . . FALL RIVER NEAR FALLBROOK	277	44 57 01 76 24 11	74-86 RC				REG
02KF013	. . . CLYDE RIVER AT GORDON RAPIDS	280	45 08 04 76 37 52	71-86 RC			S	REG
02KF010	. . . CLYDE RIVER NEAR LANARK	814	45 02 46 76 24 03	70-83 RC	84 RS	85-86 RC	S	REG
02KF012	. . . INDIAN RIVER NEAR BLAKENEY	203	45 14 44 76 15 39	71-86 RC			S	REG
02KF011	. . CARP RIVER NEAR KINBURN	289	45 25 03 76 11 56	71-86 RC			S	NAT
02LA014	. . RIDEAU RIVER AT RIDEAU FERRY	388	44 50 54 76 08 28	80-82*RC			S	REG
02LA005	. . RIDEAU RIVER ABOVE SMITHS FALLS	1 280	44 53 26 76 03 45	70 RS	71-77 RC	78-86 RS	S	REG
02LA008	. . RIDEAU RIVER AT POONAMALIE LOCKS		44 53 34 76 03 22	72-77*RC				REG
02LA011	. . RIDEAU RIVER BELOW MERRICKVILLE	1 820	44 57 05 75 49 05	78-86 RC			S	REG
02LA010	. . RIDEAU RIVER NEAR BECKETTS LANDING	2 180	45 02 47 75 41 20	78-79*RC			S	REG
02LA012	. . RIDEAU RIVER BELOW MANOTICK	3 120	45 14 54 75 42 17	80-86 RC			S	REG
02LA004	. . RIDEAU RIVER AT OTTAWA	3 830	45 23 54 75 41 52	01 M# 11-15 M# 71-86 RC	05 M# 33-46 MS	08 M# 48-70 MC	S	REV 86 REG
02LA017	. . . TAY RIVER BELOW BOBS LAKE	387	44 45 38 76 31 17	83-86 RC			S	REG
02LA001	. . . TAY RIVER NEAR GLEN TAY	528	44 52 37 76 16 08	15-18 MC	19-20 MS	21-26 MC		REV 26 REG DC 477
02LA018	. . . TAY RIVER AT PORT ELMSLEY	786	44 53 34 76 07 26	83-86 RC			S	REG
02LA006	. . . KEMPTVILLE CREEK NEAR KEMPTVILLE	408	44 59 36 75 39 48	80-86 RC			S	REG 61
02LA007	. . . JOCK RIVER NEAR RICHMOND	559	45 15 00 75 47 28	80-86 RC			S	NAT

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	ST. LAWRENCE RIVER:							
	. OTTAWA RIVER:							
	. . RIDEAU RIVER:							
	. . . BLACK RAPIDS CREEK:							
02LA008	. . . . BLACK RAPIDS CREEK TRIBUTARY AT OTTAWA	1.63	45 18 12 75 44 24	72-75 RS	76-78 RC			NAT
02LA013	. . . SAWMILL CREEK AT OTTAWA	20.4	45 23 15 75 40 26	81-83 RC				NAT
02LB007	. . SOUTH NATION RIVER AT SPENCERVILLE	246	44 50 32 75 33 36	48 MS	48-59 MC	60-66 RC		REV 80 NAT
02LB009	. . SOUTH NATION RIVER AT CHESTERVILLE	1 050	45 08 03 75 13 36	48-52 MW 78-82 MS	55-71 MS 84 MS	72-74 MC 85-86 RS		REG
02LB013	. . SOUTH NATION RIVER AT CASSELMAN	2 410	45 18 01 75 05 32	72-73+MC	74 MC	75-86 RC	8 8	REG
02LB014	. . SOUTH NATION RIVER BELOW CASSELMAN		45 18 18 75 05 34	72-74+MC			8	REG
02LB015	. . SOUTH NATION RIVER AT LEMIEUX		45 23 42 75 03 56	72-78+MC	77-82+MS		8	REG
02LB006	. . SOUTH NATION RIVER NEAR PLANTAGENET SPRINGS	3 810	45 30 23 74 57 30	05 MW 15-33 MC 44-46 MS	08-09 MW 34-42 MS 49-82 MC	11-12 MW 43 MW 83-86 RC	8 8	REV 80 REG
02LB017	. . . NORTH BRANCH SOUTH NATION RIVER NEAR NECKSTON	89.2	44 59 40 75 31 00	77-86 RC				NAT
02LB022	. . . PAYNE RIVER NEAR BERWICK	152	45 11 30 75 06 20	75-78 RC	79 RS	80-86 RC		NAT
02LB018	. . . LITTLE CASTOR RIVER NEAR EMBRUN	76.1	45 16 17 75 13 06	78-83 RC				NAT
02LB006	. . . CASTOR RIVER AT RUSSELL	433	45 15 43 75 20 40	48-51 MS 54 MW	52 MW 55-57 MS	53 MS 58-86 RC		NAT
02LB020	. . . . SOUTH CASTOR RIVER AT KENMORE	189	45 13 40 75 24 46	78-86 RC				NAT
02LB021	. . . . EAST CASTOR RIVER NEAR RUSSELL	146	45 13 43 75 18 32	78-83 RC				NAT
02LB101	. . . BEAR BROOK AT CARLSBAD SPRINGS	85.0	45 22 30 75 26 30	78-79 RC				NAT DC 485
02LB005	. . . BEAR BROOK NEAR BOURGET	440	45 25 35 75 09 12	48-51 MS 55-59 MS	52 MW 78-86 RC	53 MS		NAT
02LB019	. . . . SOUTH INDIAN CREEK NEAR LIMOGES	72.3	45 21 47 75 15 00	78-83 RC				NAT
	. . . SCOTCH RIVER:							
02LB012	. . . . EAST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT	76.7	45 22 11 74 54 00	70-76 RC	79-86 RS			NAT
02LB018	. . . . WEST BRANCH SCOTCH RIVER NEAR ST. ISIDORE DE PRESCOTT	89.5	45 22 33 74 55 51	79-83 RC	84-86 RS			NAT
02LB011	. . D.A.C. FARM GAUGE NO. 4 NEAR LEFAIVRE		45 27 37 74 49 06	83-86 RS			1	NAT

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01CA001	CARRUTHERS BROOK NEAR HOWLAN	38.8	46 44 07 64 13 30	19-22 MC	REG
01CA003	CARRUTHERS BROOK NEAR ST. ANTHONY	46.8	46 44 39 64 11 08	81-86 RC	S NAT
01CA004	SMELT CREEK NEAR ELLERSLIE	17.3	46 36 08 63 56 14	87-79 RC	S 6 NAT
01CA002	TROUT RIVER NEAR TYNE VALLEY	22.1	46 33 48 63 56 24	19-22 MC	NAT
01CB003	PLAT RIVER AT SHERBROOKE	4.61	46 26 24 63 48 38	70-82 RC	REG
01CC001	HUNTER RIVER AT HUNTER RIVER	41.6	46 21 36 63 30 46	19-23 MC	REG
01CC003	WINTER RIVER AT BRACKLEY WELLS PUMPING STATION	4.82	46 18 04 63 08 48	86-78 RC 78 RS 80-86 RC	REG
01CC002	WINTER RIVER NEAR SUFFOLK	37.6	46 18 56 63 03 53	87-86 RC	REG
01CD002	MORELL RIVER AT PEAKES ROAD	129	46 19 03 62 41 56	81-79 RC	REG S
01CD001	MORELL RIVER AT MORELL	133	46 19 42 62 41 57	19-21 MS	REG
01CD003	MORELL RIVER AT BANGOR	147	46 21 40 62 42 02	84-86 RC	REG S
01CE004	BRUDENELL RIVER AT BRUDENELL	33.1	46 12 07 62 39 33	78-86 RC	S NAT
01CE003	BRUDENELL RIVER NEAR BRUDENELL	36.0	46 12 02 62 38 56	86-78 RC	S 6 NAT
01CE002	. MONTAGUE RIVER (NORTH BRANCH) ABOVE MONTAGUE POWERHOUSE	49.6	46 08 56 62 41 50	19-21 MC 23-24 MS 25 MC 26 MS 27-33 MC	REG
01CE001	VERNON RIVER AT GLENCO ROAD CROSSING	16.6	46 11 58 62 49 24	19-33 MC	NAT
	HILLSBOROUGH RIVER:				
01CC004	. WRIGHTS CREEK NEAR AVONLEA ROAD	2.41	46 16 33 63 07 43	78-79 MC	S NAT
01CB008	DUNK RIVER NEAR BREADALBANE	19.6	46 21 06 63 29 16	74-79 MS	S NAT
01CB009	DUNK RIVER AT MCKENNA'S BRIDGE	53.1	46 21 09 63 32 33	74-79 MS	S NAT
01CB011	DUNK RIVER ABOVE SCALES POND	80.6	46 20 55 63 34 40	74*MS	1 S NAT
01CB001	DUNK RIVER AT ROGERS MILL	98.6	46 20 33 63 36 40	19-33 MC	REG
01CB013	DUNK RIVER BELOW SCALES POND	98.6	46 20 38 63 36 40	74 MS	S REG
01CB002	DUNK RIVER AT WALL ROAD	114	46 20 48 63 36 03	81-86 RC	S 6 REG 9
01CB007	. EAST BRANCH DUNK RIVER AT ELLIOTT	10.7	46 21 47 63 27 48	74-79 MS	S NAT
01CB010	. DAMES BROOK NEAR NEWTON	16.2	46 20 48 63 33 19	74-79 MS	S NAT
01CB006	. EMERALD BROOK NEAR EMERALD	5.59	46 21 34 63 33 28	74-86 RC	S NAT

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	SCALES POND:				
01CB012	. ELMO RIVER NEAR SCALES POND	7.90	46 20 19 63 35 52	74-75 MS	S NAT
	DUNK RIVER:				
01CB005	. NORTH BROOK NEAR WALL ROAD	12.9	46 20 49 63 37 56	71-88 RC	S S NAT
01CB014	. SOUTHWEST BROOK NEAR MIDDLETON	23.4	46 20 05 63 36 03	74-75 MS	S NAT
01CB004	WILMOT RIVER NEAR WILMOT VALLEY	46.4	46 23 35 63 39 26	72-88 RC	S NAT

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	MOOSE (RIVIERE): . ABITIBI (RIVIERE):				
04MA004	. . ABITIBI (LAC)	9 950	48 45 00 79 13 40 089902	46-57*MC 58-88*RC	REG DC 740
04MA003	. . . LA SARRE (RIVIERE) PRES DE LA SARRE		48 48 23 79 13 35 089901	22-74*MC	REG DC 740
04MA001	. . . . MACAMIC (LAC) A MACAMIC	1 220	48 46 40 79 00 45 089903	41-65*MC 66-86*RC	REG DC 740
	. . . . . BELLEFEVILLE (RIVIERE):				
04MA006	. . . . . ROBERTSON (LAC)		48 39 36 78 40 48 089906	70-73*MC	REG DC 740
04MA007	. . . . . TASCHEREAU (LAC)		48 39 48 78 41 00 089908	70-74*MC	REG DC 740
	. . . DUPARQUET (RIVIERE): . . . . DUPARQUET (LAC): . . . . . KANASUTA (RIVIERE):				
	. . . . . DASSERAT (LAC):				
04MA005	. . . . . DESVAUX (LAC)	17.2	48 11 10 78 21 11 089904	41-86*MC	REG DC 715
04NA002	HARRICANA (RIVIERE) A AMOS-2	3 680	48 34 11 78 07 24 080102	14-33 MS	NAT DC 740
04NA001	HARRICANA (RIVIERE) A AMOS	3 680	48 36 02 78 08 34 080101	33-64 MC 65-86 RC	NAT DC 740
04NA003	HARRICANA (RIVIERE) EN AMONT DE LA RIVIERE TURGEON	10 000	49 57 20 78 43 30 080103	67-72 RC	NAT DC 740
	. FIGUERY (LAC): . . LA MOTTE (LAC): . . . MALARCTIC (LAC):				
04NA004	. . . . BOURLAMAQUE AU PONT-ROUTE 117	327	48 05 39 77 39 28 080105	80-81 RC	NAT DC 740
04NB001	. TURGEON A 14,3 KM DE L'HARRICANA	11 200	49 58 40 78 05 20 080104	67-86 RC	NAT DC 740
03AD001	NOTTAWAY (RIVIERE) A LA TETE DU LAC SOSCUMICA	57 500	50 08 04 77 25 16 080701	58-58 MP 59-82 RC	NAT DC 740
	. MATTAGAMI (LAC):				
03AA001	. . WASWANIPI (RIVIERE) EN AVAL DE LA RIVIERE OPAWICA	16 700	48 41 48 75 59 06 080704	62-65 MC 66-69 RC 70-82 RC	NAT DC 740
03AB001	. . WASWANIPI (RIVIERE) AU LAC WASWANIPI	22 900	49 39 05 76 29 40 080702	49-62 MC 63-65*MC	NAT DC 740
03AB002	. . WASWANIPI (RIVIERE) A LA CHUTE ROUGE	31 900	49 51 28 77 11 17 080718	66-88 RC	NAT DC 740
03AA002	. . . CHIBOUGAMAU (RIVIERE)	1 170	49 45 31 74 25 34 080709	64-67 MC	NAT DC 740
03AA006	. . . CHIBOUGAMAU (RIVIERE) AU LAC DAVID	1 240	49 48 07 74 30 30 080719	67-72 RC	NAT DC 740
03AA003	. . . . DORE (LAC) A L'ILE MERRILL-1		49 51 29 74 21 17 080710	64-71*MC	NAT DC 740
03AA004	. . . . DORE (LAC) A L'ILE MERRILL		49 51 31 74 21 17 080711	64-71*MC	NAT DC 740

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	. MATTAGAMI (LAC):				
	. . WASWANIPI (RIVIERE):				
	. . . CHIBOUGAMAU (RIVIERE):				
03AA005	. . . . DORE (LAC) DANS LA BAIE BATEMAN		49 54 05 74 14 40 080712	64-69*MC	NAT DC 740
03AA007	. . . . . CHIBOUGAMAU (LAC) DANS LA BAIE GUEYLUS	1 020	49 44 53 74 23 55 080714	64-72*MC 73-82*RC	NAT DC 740
03AA008	. . . . . CHIBOUGAMAU (LAC) DANS LA BAIE DU COMMENCEMENT		49 53 58 74 14 34 080713	64-69*MC	NAT DC 740
03AC005	. . BELL (RIVIERE) A SENNETERRE-1	1 990	48 19 04 77 18 14 080708	63-65 MC 66-72 RC	NAT DC 740
03AC001	. . BELL (RIVIERE) A SENNETERRE-2	2 010	48 21 05 77 18 24 080703	27-63 MC	NAT DC 740
03AC008	. . BELL (RIVIERE) A SENNETERRE-4	2 110	48 23 19 77 14 18 080721	14-23 MC	NAT DC 740
03AC006	. . BELL (RIVIERE) A SENNETERRE-3	2 110	48 23 16 77 13 51 080708	22-27 MC	NAT DC 740
03AC003	. . BELL (RIVIERE) AUX CHUTE KIASK	14 300	48 59 19 77 01 02 080715	63 MM	NAT DC 740
03AC009	. . BELL (RIVIERE) A RAPIDES-DE-CEDRES	14 800	48 00 38 77 03 48 080722	74 MM	NAT DC 740
03AC004	. . BELL (RIVIERE) EN AMONT DU LAC MATAGAMI	22 200	49 45 11 77 38 52 080707	62-66 MC 67 RC 68-88 RC	NAT DC 740
03AC010	. . . VILLEBON (LAC)		48 01 52 77 30 28 080720	68-73*MC	REG DC 740
03AC002	. . . MEGISCANE (RIVIERE) PRES DE MEGISCANE	6 310	48 30 13 77 04 48 080705	24-38 MC 40-48 MB 51-63 RS 54-65 RC	NAT DC 740
03AC007	. . . MEGISCANE (RIVIERE) EN AMONT DU LAC PARENT	6 310	48 22 15 77 07 07 080717	66-83 RC	NAT DC 740
03AD002	. . ALLARD (RIVIERE)		48 47 01 77 49 38 080718	66-71*RC	NAT DC 740
038D002	BROADBACK (RIVIERE)	9 630	50 45 00 78 23 07 080808	72 RC 73-88 RC	NAT DC 740
038D001	BROADBACK (RIVIERE) EN AMONT DU LAC EVANS	10 900	50 47 14 78 43 13 080802	66-72 RC	NAT DC 740
038B001	BROADBACK (RIVIERE) EN AVAL DE LA RIVIERE OUABOUAGAMI	17 100	51 11 06 77 26 59 080801	38-58 MM 59-83 RE	NAT DC 740
038B001	RUPERT (RIVIERE DE) A LA SORTIE DU LAC MISTASSINI	18 100	51 02 31 73 48 37 081004	65-72 RC	NAT DC 740
038B002	RUPERT (RIVIERE DE) ET LE CHENAL CHIPASTOUC	18 100	51 02 31 73 48 37 081007	65-66 RC	NAT DC 740
038C001	NEMISCAU (LAC)	40 900	51 15 52 76 54 34 081001	50 MB 51-62 MC 63-70*MC 71-82*RC	NAT DC 740
038C003	RUPERT (RIVIERE DE) EN AVAL DU LAC NEMISCAU	40 900	51 26 49 76 52 24 081003	63-66 RC	NAT DC 740
038A001	. MISTASSINI (LAC)	18 100	50 24 40 73 52 30 081003	48-72*MC 73-82*RC	NAT DC 740
038A003	. . TEMISCAMIE (RIVIERE) PRES DE LAC ALBANEL	7 280	51 08 00 72 52 40 081006	67-68 RC	NAT DC 740
038A002	. CHENAL CHIPASTOUC	18 100	51 08 17 73 43 38 081005	65-72 RC	NAT DC 740
038B003	. MARTE (RIVIERE A LA) PRES DE LA RIVIERE DE RUPERT	4 490	51 19 03 78 20 21 081008	60-66 RC	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

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03BC003	PONTAX (RIVIERE)	6 090	51 31 53 78 05 11 081101	78-86 RC	8	NAT DC 740
03CA001	EASTMAIN (RIVIERE) EN AMONT DE LA RIVIERE CAUDUATSTACAU	11 800	52 01 35 73 21 38 090810	88-83 RC		NAT DC 740
03CB004	EASTMAIN (RIVIERE) A LA TETE DE LA GORGE PROSPER	21 400	52 10 11 74 35 30 090813	79-86 RC	8	NAT DC 740
03CB001	EASTMAIN (RIVIERE) EN AVAL DE LA RIVIERE A L'EAU CLAIRE	27 700	52 11 50 75 59 31 090802	59-80 RC		NAT DC 740
03CC001	EASTMAIN (RIVIERE) A LA TETE DE LA GORGE DE BASILE	44 300	52 14 44 78 04 21 090801	58-88 RC 70-80 RC		NAT DC 740
03CB003	. EAU CLAIRE (RIVIERE A L')	1 870	52 12 56 75 52 39 090805	61-81 RC		NAT DC 740
03CB002	. EAU CLAIRE (RIVIERE A L') PRES DE LA RIVIERE EASTMAIN	1 870	52 12 44 75 53 13 090804	59-61 RS		NAT DC 740
03CC002	. RAPIN (RUISSEAU)	85.5	52 20 30 77 05 31 090803	59-72 RS		NAT DC 740
03CE004	. OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-2	3 700	52 43 20 75 59 40 090809	59-77 RC		NAT DC 740
03CE003	. OPINACA (RIVIERE) EN AMONT DE LA RIVIERE GIARD-1	3 780	52 43 47 76 01 28 090808	59 MW		NAT DC 740
03CE005	. OPINACA (RESERVOIR) A LA DIGUE OA-10	10 400	52 23 35 75 48 25 090811	82-86*RC	8	REG DC 740
03CE001	. . GIARD (RIVIERE)	1 870	52 45 14 75 09 37 090806	59-76 RC		NAT DC 740
03CE002	. . GIPOULOUX (RIVIERE)	3 390	52 39 08 76 11 10 090807	59-80 RC		NAT DC 740
03DA002	GRANDE RIVIERE (LA) EN AVAL DU LAC PUISSEAUX	12 800	53 35 58 71 11 36 092722	72-86 RC	8	NAT DC 740
03DC002	GRANDE RIVIERE (LA) EN AMONT DE LA RIVIERE DE PONTOIS	37 000	53 37 40 74 31 38 092703	60-71 RC 72-81 RC		NAT DC 740
03DC001	GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE SAKAMI	74 100	53 40 55 78 47 24 092702	60-70 RS		NAT DC 740
03DF002	GRANDE RIVIERE (LA) AU CENTRALE LG-2	95 300	53 47 37 77 31 26 092720	78-85 PC		REG DC 720
03DF001	GRANDE RIVIERE (LA) EN AVAL DE LA RIVIERE ACAZI	95 600	53 43 48 78 34 24 092704	58 MW 59-70 RC 71-78 RC		NAT DC 740
03DA001	. NICHICUN (LAC)	5 720	53 12 04 70 54 00 092715	60-73*MC 74-83*RC		NAT DC 740
03DC008	. VINCELOTTE (LAC) A SON EXUTOIRE SUD	5 880	54 14 25 72 28 00 092725	82-86 RC	8	REG DC 740
03DC009	. PONTANGES (BASSIN) A LA DIGUE KO-15	38 800	54 35 00 71 16 30 092721	82-86*RC	8	REG DC 740
03DC006	. LAFORGE (RIVIERE) PRES DE LA GRANDE RIVIERE	10 200	53 58 10 73 28 08 092717	85-82 RC		NAT DC 740
03DH008	. DE PONTOIS (RIVIERE) EN AMONT DE LA RIVIERE SAKAMI	13 200	53 10 03 74 28 23 092716	80-86 RC	8	NAT DC 740
03DC005	. DE PONTOIS (RIVIERE) EN AVAL DE LA RIVIERE SAKAMI	13 800	53 17 04 74 44 52 092711	80-76 RC		NAT DC 740
03DC003	. DE PONTOIS (RIVIERE) PRES DE LA GRANDE RIVIERE	19 100	53 37 14 74 42 18 092708	80-81 RC		NAT DC 740

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	GRANDE RIVIERE (LA):					
	. DE PONTOIS (RIVIERE):					
03DC004	. . MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS-1	13 800	53 14 50 74 37 50 082710	80-85 RS		NAT DC 740
03DC007	. . MASTA (CHENAL) EN AVAL DE LA RIVIERE DE PONTOIS	13 800	53 15 09 74 37 45 082718	85-75 RS		NAT DC 740
03DH003	. SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-1	13 800	53 15 29 74 47 39 082712	80-85 RS		NAT DC 740
03DH004	. SAKAMI (RIVIERE) EN AVAL DE LA RIVIERE DE PONTOIS-2	13 800	53 15 29 74 47 39 082718	85-75 RS		NAT DC 740
03DH002	. SAKAMI (RIVIERE) EN AMONT DU LAC SAKAMI	1 880	53 26 10 75 11 30 082708	80 RS 81-78 RC		NAT DC 740
03DH006	. SAKAMI (LAC)		53 24 41 75 43 38 082713	82*RS 83-79*M#		NAT DC 740
03DH005	. SAKAMI (RIVIERE) A LA SORTIE DU LAC SAKAMI	9 890	53 28 05 75 40 47 082724	79-86 RC	8	NAT DC 740
03DH001	. SAKAMI (RIVIERE) PRES DE LA GRANDE RIVIERE	10 800	53 39 15 75 38 37 082707	80-78 RC		NAT DC 740
03DH007	. . FREGATE (LAC DE LA)	13 800	53 09 45 74 48 15 082714	82*RS 83-74*M# 82-86*RC	8	NAT DC 740
03DB004	. KANAAUPSCOW (RIVIERE) EN AMONT DE LA RIVIERE GRIAULT	8 250	54 14 42 78 10 00 082723	78-86 RC	8	NAT DC 740
03DB003	. KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE-2	18 800	53 45 23 76 58 39 082708	81-78 RC		NAT DC 740
03DB002	. KANAAUPSCOW (RIVIERE) EN AMONT DU RUISSEAU POUTRE	18 800	53 45 12 76 59 18 082705	80-81 RC		NAT DC 740
03DB001	. . POUTRE (RUISSEAU)	154	53 44 03 76 58 53 082701	80-72 RS		NAT DC 740
03EE001	ROGGAN (RIVIERE) PRES DE L'EMBOUCHURE	9 580	54 25 23 79 20 46 083301	73-82 RC		NAT DC 740
03EE003	. ANISTUWACH (RIVIERE) A LA SORTIE DU LAC PISTINIKW	4 370	54 24 54 78 48 12 083302	81-86 RC	8	NAT DC 740
03EE002	VAUQUELIN (RIVIERE) PRES DE L'EMBOUCHURE	3 110	54 51 33 78 34 35 083501	81-83 RC		NAT DC 740
03LE001	BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC MAGNE	7 720	55 15 38 71 12 14 083808	72-83 RC		NAT DC 740
03EA002	BIENVILLE (LAC)	21 000	55 02 00 73 22 00 083807	82*RS 83-80*R# 81-85*RC	8	NAT DC 740
03EA001	BALEINE (GRANDE RIVIERE DE LA) A LA SORTIE DU LAC BIENVILLE	21 000	54 50 57 73 59 01 083806	82-85 RC		NAT DC 740
03ED001	BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS-1	38 300	55 14 10 76 59 33 083801	81-72 RC 74-85 RC	8	NAT DC 740
03ED003	BALEINE (GRANDE RIVIERE DE LA) EN AMONT DE LA RIVIERE DENYS	38 500	55 13 26 77 04 45 083802	80-81 RS		NAT DC 740
03ED002	BALEINE (GRANDE RIVIERE DE LA) PRES DE L'EMBOUCHURE	43 200	55 17 10 77 35 14 083803	58-70 RC		NAT DC 740
03ED004	. COATS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE	7 280	55 23 42 77 02 08 083805	82-86 RC	8	NAT DC 740
03EC001	. DENYS (RIVIERE) PRES DE LA GRANDE RIVIERE DE LA BALEINE	4 880	55 00 30 77 03 50 083804	80-86 RC	8	NAT DC 740

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03FC002	ANCEL (CHENAL) EN AMONT DE LA PETITE RIVIERE DE LA BALEINE	141	55 41 27 74 08 43 084202	63 RS	64-69 RC	NAT DC 740
03ED006	BALEINE (PETIT RIVIERE DE LA) EN AMONT DU CHENAL ANCEL	10 400	55 40 58 74 20 09 084206	63-66 RC	8	NAT DC 740
03FC003	BALEINE (PETITE RIVIERE DE LA)	11 700	55 44 03 74 41 40 084203	62-63 RC	74-66 RC 8	NAT DC 740
03ED007	. BOUTIN (RIVIERE) A LA SORTIE DES LAC MOLLET-2	10 400	55 34 47 74 31 20 084207	66-66 RC		NAT DC 740
03ED008	. BOUTIN (RIVIERE) A LA SORTIE DES LACS MOLLET-1	10 400	55 34 30 74 31 30 084205	63-65 RC		NAT DC 740
03ED005	. BOUTIN (RIVIERE) EN AMONT DU CHENAL QUENET	1 220	55 41 41 75 30 17 084204	63-62 RC		NAT DC 740
03FC001	. BOUTIN (RIVIERE) EN AVAL DU CHENAL QUENET	1 390	55 45 33 75 49 55 084201	62-62 RC		NAT DC 740
	GOULET (CHENAL LE): . GUILLAUME-DELISLE (LAC):					
03FB002	. . NORD (RIVIERE DU) PRES DE L'EMBOUCHURE	1 410	58 32 04 78 12 51 084701	78-88 RC	8	NAT DC 740
03FA001	. . EAU CLAIRE (RIVIERE A L') EN AMONT DU LAC GUILLAUME-DELISLE	4 880	58 11 18 73 32 25 084501	74-78 RC		NAT DC 740
03FB001	. . EAU CLAIRE (RIVIERE A L') A LA SORTIE DU LAC L'EAU CLAIRE	3 830	58 10 10 74 23 18 084502	74-77*RC	78-86 RC 8	NAT DC 740
03FB003	SANS NOM (TRIBUTAIRE) PRES DE LA COLLINE UMIUJAQ	40.4	58 33 25 76 32 25 088401	84-86 RC		NAT DC 740
03FC004	NASTAPOCA (RIVIERE) A LA SORTIE DES LACS SAINDON	10 400	56 46 32 73 28 15 085001	72-73 MP	74-82 RC	NAT DC 740
03FA003	LOUPS MARINS (LAC DES)	8 380	58 25 18 74 00 00 085003	74-88*RC	8	NAT DC 740
03FA002	NASTAPOCA (RIVIERE) PRES DE L'EMBOUCHURE	12 500	58 51 40 78 12 30 085002	74-86 RC	8	NAT DC 740
03EB001	INNUKSUAC (RIVIERE) PRES DE L'EMBOUCHURE	11 200	58 30 30 77 57 58 086101	76-86 RC	8	NAT DC 740
03EC001	KOGALUC (RIVIERE) PRES DE L'EMBOUCHURE	11 300	58 34 00 77 14 41 087001	76-78 RC		NAT DC 740
	POVUNGNITUK (RIVIERE):					
03ED002	. POVUNGNITUK (LAC DE)	28 000	60 05 20 78 58 20 087302	76-78*RC		NAT DC 740
03ED001	. . DECOUMTE (RIVIERE) EN AMONT DU LAC DE POVUNGNITUK	13 300	59 52 28 78 35 58 087301	76-80 RC		NAT DC 740
03ED003	. . . QUALLUVIARTUNG (LAC)	25.9	59 34 30 74 38 40 087303	76-78*RC		NAT DC 740

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03HC001	GADOIS (RIVIERE)	1 970	60 17 20 69 49 16 101701	55-58 M#		NAT DC 740
03HA001	ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-1	28 800	59 59 20 71 54 30 102001	54-60 M# 62-86 RC		NAT DC 720
03HA004	ARNAUD (PAYNE)(RIVIERE) EN AMONT DE LA RIVIERE HAMELIN-2	28 800	60 01 10 71 46 30 102014	86*RS		NAT DC 740
03HA003	ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE YACHON-2	42 000	60 04 00 71 07 50 102013	86*RS		NAT DC 740
03HA002	ARNAUD (PAYNE)(RIVIERE) EN AVAL DE LA RIVIERE YACHON-1	42 000	60 04 00 71 03 40 102012	54-86*RS		NAT DC 740
03HA018	. PAYNE (LAC)	8 280	59 18 17 73 24 40 102017	75-86*RS		NAT DC 740
03HA005	. LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-1	10 200	60 11 30 72 40 30 102002	62-83 RC		NAT DC 740
03HA006	. LEPELLE (RIVIERE) EN AVAL DE LA RIVIERE GROUST-2	10 200	60 11 30 72 38 38 102010	63-72 RC 75-82 RC		NAT DC 740
03HA013	. LEPELLE (RIVIERE)	10 800	59 57 20 72 24 20 102008	84-80 M#		NAT DC 740
03HB001	. . KLOTZ (LAC)	4 450	60 28 04 73 16 00 102015	75-86*RS		NAT DC 740
03HB002	. . BECARD (LAC)	3 880	60 03 56 73 40 20 102016	75-86*RS		NAT DC 740
03HA012	. HAMELIN (RIVIERE) EN AVAL DU LAC PELLETIER	3 780	59 48 34 71 44 12 102018	78-86 RC	8	NAT DC 740
03HA011	. HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-2	3 780	59 48 10 71 44 20 102011	86*MS		NAT DC 740
03HA010	. HAMELIN (RIVIERE)	4 140	60 00 50 71 44 40 102006	86*RS		NAT DC 740
03HA009	. HAMELIN (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)-1	4 120	60 00 00 71 45 00 102004	55-60 M# 62-79 RC		NAT DC 740
03HA015	. YACHON (RIVIERE)	10 400	60 05 30 71 11 30 102005	54-80 M#		NAT DC 740
03HA007	. BLUET (RIVIERE) PRES DE LA RIVIERE ARNAUD (PAYNE)	3 780	60 08 55 70 55 00 102003	54-80 RS 82-83 RS		NAT DC 740
03HA008	. BLUET (RIVIERE)	4 880	60 03 50 70 22 30 102009	84 M#		NAT DC 740
03HA014	. . BERTHIER (RIVIERE) A LA SORTIE DU LAC ANNALURTUUQ	883	60 15 30 70 57 30 102007	84 M#		NAT DC 740
03JC001	CHIEN ROUGE (RIVIERE AU) A LA SORTIE DU LAC CHIEN ROUGE	847	58 17 54 69 55 30 102501	56-80 M#		NAT DC 740
03JB001	FEUILLES (RIVIERE AUX) EN AVAL DE LA RIVIERE PELADEAU	41 700	58 38 25 70 25 14 102701	55-80 M# 82-86 RC	8	NAT DC 740
03JB002	FEUILLES (RIVIERE AUX)	41 700	58 38 10 70 24 20 102702	80*RS		NAT DC 740
03JA002	. MINTO (LAC)	5 540	57 17 47 74 46 00 102705	78-81*RC 82-86*RS		NAT DC 740
03JA001	. GOUDALIE (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES	3 880	58 02 13 73 15 47 102704	78-86 RC	8	NAT DC 740

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	FEUILLES (RIVIERE AUX):							
03JB003	. PELADEAU (RIVIERE) PRES DE LA RIVIERE AUX FEUILLES	4 580	58 36 00 70 31 30 102703	55-80 M#				NAT DC 740
03JC002	BERARD (RIVIERE)	2 470	58 40 30 69 56 55 102801	55-55 M#				NAT DC 740
	KOKSOAK (RIVIERE):							
03EA003	. CANIAPISCAU (RESERVOIR) A L'OUVRAGE REGULATEUR BRISAY	36 900	54 28 54 70 29 30	84-85 PC				REG 84 DC 720
03LA001	. CANIAPISCAU (RIVIERE) A LA SORTIE DU LAC NOUVEAU	23 600	53 51 20 68 50 00 103714	72-82 RC				NAT DC 740
03LA002	. CANIAPISCAU (RIVIERE) EN AMONT DE LA DECHARGE DU LAC CHASTRIER	20 300	53 59 30 69 04 50 103717	82-86 RC			8	DC 740
03LB005	. CANIAPISCAU (RESERVOIR) A DUPLANTER	36 900	54 51 00 69 48 00	81-85*RC				DC 720
03LB006	. CANIAPISCAU (RESERVOIR) A L'EVACUATEUR DUPLANTER	36 900	54 51 00 69 48 00	84-85 P#				DC 720
03LB002	. CANIAPISCAU (RIVIERE) AU RESERVOIR CANIAPISCAU	36 900	54 50 48 69 48 36 103716	82-88*RC			8	REG DC 740
03LB004	. CANIAPISCAU (RIVIERE) A DUPLANTER	36 900	54 54 40 69 48 00	74-81 RS				NAT DC 720
03LB003	. CANIAPISCAU (RIVIERE) A DUPLANTER	36 900	54 54 40 69 48 00	74-81*RC				NAT DC 720
03LB001	. CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE DU SABLE		55 31 50 68 17 15 103707	54-55 M#				NAT DC 740
03LE005	. CANIAPISCAU (RIVIERE)	48 400	55 35 00 68 09 55 103712	48-80 M#				NAT DC 740
03LE003	. CANIAPISCAU (RIVIERE) EN AVAL DU CANYON EATON	50 000	55 41 30 68 10 35 103706	54-80*RS				NAT DC 740
03LE002	. CANIAPISCAU (RIVIERE) A LA CHUTE AU GRANITE	50 800	55 50 15 68 24 52 103703	82-80 RC				NAT DC 740
03LE004	. CANIAPISCAU (RIVIERE) EN AVAL DE LA RIVIERE SWAMPY BAY		55 51 52 69 04 42 103709	87-72*M#				NAT DC 740
03LF002	. CANIAPISCAU (RIVIERE) A LA CHUTE DE LA PYRITE	88 800	57 25 35 69 15 12 103702	54-80 M#	82-88 RC		8	NAT DC 740
03LF001	. CANIAPISCAU (RIVIERE) A LA TETE DE LA CHUTE DU CALCAIRE	88 800	57 28 30 69 18 20 103701	69*RS	82*RS			NAT DC 740
03LE007	. . GOODWOOD (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU	1 570	55 33 40 68 07 40 103705	82-83*RS				NAT DC 740
	. SWAMPY BAY (RIVIERE):							
03LD002	. HOUSTON (LAC)	5.72	54 44 15 68 41 45 103711	69-74 RC				NAT DC 775
03LD003	. ARES (LAC)	26.4	54 48 59 68 47 07 103713	72-74 RC				NAT DC 740
03LD001	. DAURIAT (LAC)	36.0	54 48 51 68 49 53 103710	68-74 RC				NAT DC 775
03LD004	. SWAMPY BAY (RIVIERE)	8 890	58 38 34 68 33 50 103715	72-86 RC			8	NAT DC 740

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	KOKSOAK (RIVIERE):					
03LE006	. SWAMPY BAY (RIVIERE) A LA SORTIE DU LAC LE MOYNE	15 800	58 50 00 68 57 28 103704	80 M# 82-72 RC		NAT DC 740
03LD005	. SWAMPY BAY (RIVIERE) PRES DE LA RIVIERE CANIAPISCAU		58 51 20 68 59 52 103705	87-72*RC		NAT DC 740
03KA001	. MELEZES (RIVIERE AUX) EN AMONT DE LA RIVIERE DU GUE	8 830	57 15 30 71 04 47 103803	82-86 RC	S	NAT DC 740
03KC001	. MELEZES (RIVIERE AUX)-1	37 800	57 33 47 70 05 50 103801	80*M#		NAT DC 740
03KC003	. MELEZES (RIVIERE AUX)-2	37 800	57 33 38 70 05 05 103804	87-89 M# 80*MS		NAT DC 740
03KC004	. MELEZES (RIVIERE AUX) PRES DE LA RIVIERE KOKSOAK	42 700	57 40 14 69 38 52 103805	85-88 RC	S	NAT DC 740
03KC002	. MELEZES (RIVIERE AYX) PRES DE LA RIVIERE KOKSOAK-2	42 700	57 41 12 69 35 30 103802	84-87 M# 82-85 RC		NAT DC 740
03KE001	. HIGHFALL (RUISSEAU) PRES DE LA RIVIERE KOKSOAK	736	58 01 34 68 29 07 103601	83-82 RS 83-84 M# 85-72 RC		NAT DC 740
03MC001	FALSE (RIVIERE)	2 140	57 40 15 68 16 12 103801	72-86 RC	S	NAT DC 740
03MB002	JEANNIN (LAC)	3 150	56 32 30 66 24 40 104004	80-83*RC		NAT DC 740
03MC003	BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-2	28 500	57 47 00 67 29 30 104002	80*RS		NAT DC 740
03MC002	BALEINE (RIVIERE A LA) PRES DE L'EMBOUCHURE-1	28 800	57 53 00 67 35 00 104001	58-80 M# 82-86 RC	S	NAT DC 740
03MB001	. WHEELER (RIVIERE) PRES DE LA RIVIERE A LA BALEINE	7 120	56 53 20 67 23 45 104003	58-80 M#		NAT DC 740
03MD001	TUNULIC (RIVIERE) PRES DE L'EMBOUCHURE	3 880	57 54 38 66 22 22 104401	72-86 RC	S	NAT DC 740
03MA001	GEORGE (RIVIERE) AU LAC DE LA HUTTE SAUVAGE	24 200	56 47 38 64 54 51 104803	75-86 RC	S	NAT DC 740
03MD003	GEORGE (RIVIERE) EN AMONT DE LA RIVIERE FORD		57 55 00 65 33 40 104802	57-80*M#		NAT DC 740
03MD002	GEORGE (RIVIERE) AUX CHUTES HELEN	35 200	58 09 17 65 50 37 104801	57-80 M# 82-78 RC		NAT DC 740
03MA002	. DE PAS (RIVIERE) PRES DE LA RIVIERE GEORGE	5 030	55 51 43 64 52 48 104804	80-86 RC		NAT DC 740
02XA006	SAINT-LAURENT (FLEUVE) A HARRINGTON		50 29 48 59 28 41 000143	10-86*RC		REG DC 740
02XD001	BRADOR (RIVIERE) PRES DE L'EMBOUCHURE	206	51 30 33 57 15 07 078801	83-73 RC 81-86 RC	S	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION		REMARKS
02XC001	SAINT-PAUL (RIVIERE) EN AVAL DE LA RIVIERE BUJEAULT	6 830	51 45 50 57 36 17 078801	87-88 RC	S	NAT DC 740
02XB002	COXIPI (RIVIERE) A LA SORTIE DU LAC COXIPI	1 080	51 30 08 58 23 48 078201	80-88 RC	S	NAT DC 740
02XB001	SAINT-AUGUSTIN (RIVIERE) EN AVAL DE LA RIVIERE A LAMOUCHE	5 750	51 36 45 58 42 09 078101	67-82 RC		NAT DC 740
02XA007	PETIT MECATINA (RIVIERE DU) EN AVAL DU LAC BRETON	12 100	51 48 17 60 08 38 078702	79-88 RC	S	NAT DC 740
02XA008	PETIT MECATINA (RIVIERE DU)	18 100	50 42 07 59 35 57 078701	65-68 RC 89-81 RC		NAT DC 740
02WC001	ETAMAMIOU (RIVIERE) PRES DE L'EMBOUCHURE	2 950	50 23 01 59 59 27 078601	73-88 RC	S	NAT DC 740
02WC002	OLOMAN (RIVIERE) EN AVAL DE LA RIVIERE WABOUCHAGAMOU	5 200	50 23 48 60 26 48 076401	80-88 RC	S	NAT DC 740
02WB002	NATASHQUAN (RIVIERE) EN AVAL DE LA RIVIERE NATASHQUAN EST	11 600	51 08 30 61 38 40 074802	66-83 RC		NAT DC 740
02WB003	NATASHQUAN (RIVIERE) EN AVAL DE LA DECHARGE DU LAC ALIECTE	15 600	50 26 36 61 42 48 00000000074803	80-88 RC	S	NAT DC 740
02WB001	NATASHQUAN (RIVIERE) PRES DE L'EMBOUCHURE	18 000	50 11 30 61 35 35 074801	82-72 RC		NAT DC 740
02WA002	AGUANUS (RIVIERE) EN AMON DE LA RIVIERE DANY	5 590	50 14 51 62 07 03 074701	81-82 RC		NAT DC 740
02WA003	. DANY (RIVIERE) PRES DE LA RIVIERE AGUANUS	151	50 14 38 62 08 15 074702	62-72 RC		NAT DC 740
02WA001	NABISIPI (RIVIERE)	2 080	50 15 11 62 12 44 074801	82-88 RC	S	NAT DC 740
02VC002	ROMAINE (RIVIERE) EN AVAL DE LA RIVIERE AUX SAUTERELLES	6 550	51 48 02 63 43 06 073802	72-82 RC		NAT DC 740
02VC001	ROMAINE (RIVIERE)	13 000	50 18 28 63 37 21 073801	58-85 MC 85-86 RC	S	NAT DC 740
02VB004	MAGPIE (RIVIERE) A LA SORTIE DU LAC MAGPIE	7 230	50 41 08 64 34 51 073803	78-88 RC		NAT DC 740
02VB003	MAGPIE (RIVIERE)	7 590	50 22 38 64 25 33 073802	85-89 RC 70-79 RC		NAT DC 740

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
02YB001	MAGPIE (RIVIERE) PRES DE L'EMBOUCHURE	7 810	50 18 27 64 27 15 073501	48-51 MS 54-59 MC		NAT DC 740
02YA003	TONNERRE (RIVIERE AU) EN AMONT DU PONT-ROUTE 138	876	50 18 29 64 44 50 073303	84-86 RC		NAT DC 740
02YA001	TONNERRE (RIVIERE AU)	884	50 18 57 64 48 56 073301	47-48 MS 49-85 MC 86-86 RC		NAT DC 740
02YA002	TONNERRE (RIVIERE AU) PRES DE L'EMBOUCHURE	884	50 18 35 64 48 56 073302	47-48 MS		NAT DC 740
	ILE D'ANTICOSTI:					
02WD001	HUILE (RIVIERE A L') PRES DE L'EMBOUCHURE	179	49 48 05 63 34 23 135201	78-86 RC	B	NAT DC 740
02WD002	VAUREAL (RIVIERE) PRES DE L'EMBOUCHURE	150	49 33 07 62 41 38 138501	78 RS		NAT DC 740
02WD003	JUPITER (RIVIERE) AU CAMP SPORTIF JUPITER 24	904	49 37 08 63 26 24 132801	80-86 RC	B	NAT DC 740
	ILES DE LA MADELEINE:					
02WE002	RUISSEAU (ILE DU CAP AUX MEULES)	3.88	47 24 32 61 53 13 138901	74-75 RC		NAT DC 740
02WE001	RUISSEAU (ILE DU HAVRE AUBERT)	3.11	47 14 55 61 58 16 13A801	74-75 RC		NAT DC 740

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
02MC018	SAINT-LAURENT (FLEUVE) A COTEAU-LANDING		45 15 11 74 12 41	50-88*MC	00-18*MC	20-88*RC		REG DC 783
02MC021	SAINT-LAURENT (FLEUVE) - BARRAGES COTEAUX	772 000	45 16 21 74 10 54 001006	33-88*MC				REG DC 720
02MC017	SAINT-LAURENT (FLEUVE) A COTEAU-DU-LAC		45 17 47 74 10 00	20-88*RC				REG DC 783
02MC003	SAINT-LAURENT (FLEUVE) AUX RAPIDES DES CEDRES		45 18 30 74 04 10	33-88*MC			1	REG
02MC018	SAINT-LAURENT (FLEUVE) - CENTRALE DES CEDRES	772 000	45 18 30 74 04 10 001002	14-86 PC				REG DC 720
02MC029	SAINT-LAURENT (FLEUVE) AU BARRAGE DE L'ILE	772 000	45 17 82 74 04 00 001017	82-88*RC				REG DC 720
02MC024	SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) LAC SAINT FRANCOIS	772 000	45 18 00 73 54 30 001013	50-88*RC				REG DC 720
02MC025	SAINT-LAURENT (FLEUVE)(CHENAL BEAUHARNOIS) - LES CHENAUX	772 000	45 18 00 73 54 30 001014	50-88*RC				REG DC 720
02MC019	SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A BEAUHARNOIS		45 17 58 73 55 50	58-88*RC				REG DC 783
02MC010	SAINT-LAURENT (FLEUVE) - CENTRALE DE BEAUHARNOIS	772 000	45 18 00 73 54 30 001001	32-86 PC				REG DC 720
02MC020	SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A BEAUHARNOIS		45 18 13 73 54 58	58-88*RC				REG DC 783
02MC008	SAINT-LAURENT (FLEUVE) A POINTE-DES-CASCADES		45 20 08 73 57 17	53-88*MS	00-18*MS	19-88*RC		REG DC 783
020A039	SAINT-LOUIS (LAC) A POINTE-CLAIRE		45 25 43 73 48 18	18-88*RC				REG DC 783
020A040	SAINT-LAURENT (FLEUVE) A LACHINE		45 25 52 73 40 18	00-18*MC	19-88*RC			REG DC 783
020A017	SAINT-LAURENT (FLEUVE) AU PONT MERCIER		45 25 13 73 39 07	54-88*RC				REG
020A016	SAINT-LAURENT (FLEUVE) A LASALLE		45 24 54 73 37 25	80-88*MC 50-55 RC	00-31*MC 57-58 MC	32-49*RC 59-88 RC	8	REG
020A043	SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A COTE-SAINTE-CATHERINE		45 24 30 73 34 29	59-88*RC				REG DC 783
020A041	SAINT-LAURENT (FLEUVE) A LA PRAIRIE		45 27 52 73 31 12	88-88*RC				REG DC 783
020A042	SAINT-LAURENT (FLEUVE) AU PONT CHAMPLAIN		45 28 10 73 31 12 000088	63-88*RC				REG DC 740
020A044	SAINT-LAURENT (FLEUVE) EN AMONT DE L'ECLUSE A SAINT-LAMBERT		45 28 18 73 30 32	59*RS	80-88*RC			REG DC 783
020A045	SAINT-LAURENT (FLEUVE) EN AVAL DE L'ECLUSE A SAINT-LAMBERT		45 30 14 73 31 18	59*RS	80-88*RC			REG DC 783
020A022	SAINT-LAURENT (FLEUVE) A L'ECLUSE NO. 1 DU CANAL LACHINE		45 28 10 73 33 57	80-88*M#	00-18*MC		1	REG DC 745
020A048	SAINT-LAURENT (FLEUVE) A MONTREAL (JETEE NO. 1)		45 30 17 73 33 05	86-88*MC 28-88*RC	00-13*MC	13-24*RS		REG DC 783
020A047	SAINT-LAURENT (FLEUVE) AU QUAI DE LA RUE FRONTENAC (MONTREAL)		45 31 43 73 32 34	35-80*RS	85-88*RC			REG DC 783
020A046	SAINT-LAURENT (FLEUVE) A LONGUE-POINTE		45 34 58 73 30 26 000089	87-88*MC 23-85*RC	00-08*MC	12-22*RS		REG DC 740
020A049	SAINT-LAURENT (FLEUVE) A POINTE-AUX-TREMBLES		45 37 56 73 29 26	34-36*RS	80-88*RC			REG DC 783
020A050	SAINT-LAURENT (FLEUVE) A VARENNES		45 41 05 73 26 36	13-88*RC				REG DC 783

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020B008	SAINT-LAURENT (FLEUVE) A REPENTIGNY		45 44 32 73 26 12 000112	34-50*RS	61-88*RC			REG DC 740
020J020	SAINT-LAURENT (FLEUVE) A VERCHERES		45 46 44 73 21 27	87-89*MS 58-61*RC	00-01*MS 62*MC	13-57*RS 63-88*RC		REG DC 753
020J021	SAINT-LAURENT (FLEUVE) A CONTRECOEUR		45 51 29 73 14 25	34-38*RS	61-88*RC			REG DC 753
020B010	SAINT-LAURENT (FLEUVE) A LAVALTRIE		45 53 00 73 16 25	87-89*MC	00-01*MC	80-88*RC		REG DC 753
020B011	SAINT-LAURENT (FLEUVE) A LANORAIE		45 57 34 73 12 54 000116	87-89*M#	00-01*M#	13-23*RS 24-88*RC		REG DC 740
020J017	SAINT-LAURENT (FLEUVE) AUX GREVES (LES)		45 58 31 73 11 08	74-78 M#	78 M#	79 R#	1	REG
020J022	SAINT-LAURENT (FLEUVE) A SOREL		46 02 48 73 06 58	12-88*RC			8	REG DC 753
020C016	SAINT-PIERRE (LAC) AU CURB NO. 2		46 11 40 72 53 48	72-88*RC				DC 753
020C003	SAINTE-PIERRE (LAC) A LOUISEVILLE		46 13 17 72 55 31 000118	14-58*RS	61-78*RC			REG DC 740
020D002	SAINT-LAURENT (FLEUVE) A PORT-SAINT-FRANCOIS		46 18 21 72 37 10 000118	61-88*RC				REG DC 753
02NG010	SAINT-LAURENT (FLEUVE) A TROIS-RIVIERES		46 20 08 72 32 38 000128	00-08*MC	12-22*RS	23-88*RC		REG DC 753
02PA004	SAINT-LAURENT (FLEUVE) A CHAMPLAIN		46 26 25 72 20 25 000124	80-88*RC				REG DC 740
02PA005	SAINT-LAURENT (FLEUVE) A BATISCAN		46 30 02 72 14 48 000127	13-58*RS	59-88*RC			REG DC 740
02PK001	SAINT-LAURENT (FLEUVE) A CAP-A-LA-ROCHE		46 33 46 72 06 23 000128	15-58*RS	59-88*RC			REG DC 740
02PC005	SAINT-LAURENT (FLEUVE) A GRONDINES		46 35 07 72 02 20 000128	34-58*RS	59-88*RC			REG DC 740
02PC006	SAINT-LAURENT (FLEUVE) A PORTNEUF		46 40 55 71 52 43 000130	80-88*RC				REG DC 740
02PC007	SAINT-LAURENT (FLEUVE) A NEUVILLE		46 41 47 71 34 25 000131	14-88*RC				REG DC 740
02PD003	SAINT-LAURENT (FLEUVE) A LA VILLE DE QUEBEC		46 48 24 71 12 15	73-78*RC			1 6	REG
02PH006	SAINT-LAURENT (FLEUVE) A LAUZON		46 49 48 71 09 55 000141	01-08*MC	10-88*RC			REG DC 753
02PE006	SAINT-LAURENT (FLEUVE) A SAINT-FRANCOIS (ILE D'ORLEANS)		46 53 47 70 48 34 000140	82-86*RC				REG DC 740
02PG012	SAINT-LAURENT (FLEUVE) A SAINT-JEAN-PORT-JOLI		47 12 58 70 16 33 000840	68-88*RC				REG DC 740
02PE007	SAINT-LAURENT (FLEUVE) A SAINT-JOSEPH-DE-LA-RIVE		47 26 52 70 21 56 003057	68-88*RC				REG DC 740
02PG011	SAINT-LAURENT (FLEUVE) A RIVIERE-DU-LOUP		47 50 43 69 34 17 000144	87-88*RC				REG DC 740
02RH018	SAINT-LAURENT (FLEUVE) A TADOUSSAC		48 08 18 69 42 53 000580	88-88*RC				REG DC 740
020A012	SAINT-LAURENT (FLEUVE) A POINTE-AU-PERE		48 31 08 68 28 25 000142	88*RC	00-88*RC			REG DC 740
02UA002	SAINT-LAURENT (FLEUVE) A BAIE-COMEAU		49 13 52 68 07 53 000884	68-88*RC				REG DC 740
020C015	SAINT-LAURENT (FLEUVE) A SAINT-ANNE-DES-MONTS		49 08 00 66 29 00 000882	87-88*RC				REG DC 740

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02UC008	SAINT-LAURENT (FLEUVE) A SEPT-ILES	823 000	50 11 48 66 23 37 002780	72-88*RC				REG DC 740
020C016	SAINT-LAURENT (FLEUVE) A RIVIERE-AU-RENARD		48 59 49 64 23 81 000583	87-88*RC				REG DC 763
02JA003	. OUTAOUAIS (RIVIERE DES) AU RESERVOIR DOZOIS	8 210	47 38 48 77 18 28 043013	48-88*MC			4	REG DC 720
02JA005	. OUTOUAIS (RIVIERE DES) EN AVL DU BARRAGE BOURQUE	8 210	47 38 47 77 18 38 043018	88-88 MC	70-88 RC			REG DC 720
02JA004	. VICTORIA (LAC)		47 32 16 77 27 31 043011	39-43*MC				NAT DC 740
02JA001	. VICTORIA (LAC)	9 840	47 50 09 77 21 58 043001	44-79*MC	80-88*RC			REG DC 740
02JB009	. OUTAOUAIS (RIVIERE DES) AU LAC GRANET	10 300	47 50 39 77 33 00 043003	77-88 RC			8	REG DC 740
02JB005	. OUTAOUAIS (RIVIERE DES) AU BARRAGE DE RAPIDE-SEPT	13 100	47 45 08 78 18 38 043008	38-88 PC				REG DC 720
02JB006	. OUTAOUAIS (RIVIERE DES)	14 000	47 58 00 78 34 38 043007	84-88 PC				REG DC 720
02JB002	. OUTAOUAIS (RIVIERE DES) EN AMONT DE LA RIVIERE KINOJEVIS	14 100	47 55 44 78 38 13 043010	33-41 MS				NAT DC 740
02JB012	. SIMARD (LAC) A LAFORCE	23 400	47 32 08 76 43 50 043005	55-88*RC				REG DC 740
02JB011	. QUINZE (LAC DES) A LA POINTE DU PIN ROUGE	23 400	47 34 17 79 10 32 043004	55-88*RC				REG DC 740
02JB001	. OUTAOUAIS (RIVIERE DES) EN AVAL DU BARRAGE DES QUINZE	23 400	47 35 28 79 17 52 043002	38-53 MC	54-88 RC			REG DC 740
02JB008	. OUTAOUAIS (RIVIERE DES) BARRAGE DES RAPIDES DES QUINZE	23 400	47 35 28 79 17 42 043014	15-53 PE	54-88 PE			REG DC 720
02JB010	. OUTAOUAIS (RIVIERE DES) AU BARRAGE DES RAPIDES DES ILES	23 400	47 35 28 79 19 47 043015	87-88 PE				REG DC 720
02KC002	. OUTAOUAIS (RIVIERE DES) A FORT-COULONGE		45 50 09 76 45 04 043113	19-73*MC				REG DC 740
02KC011	. OUTAOUAIS (RIVIERE DES) PRES DE PORTAGE-DU-FORT	74 300	45 36 37 76 40 15 043114	43-48 MC				REG DC 740
02KF004	. OUTAOUAIS (RIVIERE DES) A QUYON	88 900	45 31 00 76 13 50	19-19*MC 21*RS	17-19*MS 26 RS	20*MC 28-76*RC		REG
02LA015	. OUTAOUAIS (RIVIERE DES) A HULL		45 25 53 76 42 26	84-88*RC			8	REG
02LB001	. OUTAOUAIS (RIVIERE DES) A GRENVILLE		45 37 53 74 38 32	33-88*RC				REG
02LB026	. OUTAOUAIS (RIVIERE DES) A CARILLON (AMONT)		45 34 10 74 33 00	83-88*RC				REG
02LB024	. OUTAOUAIS (RIVIERE DES) AU BARRAGE DE CARILLON	143 000	45 34 12 74 33 34 043118	83-88 PC				REG DC 720
02LB025	. OUTAOUAIS (RIVIERE DES) A CARILLON (AVAL)		45 34 05 74 32 47	83-88*RC				REG
02DA021	. DEUX MONTAGNES (LAC DES) AU QUAI DE VAUDREUIL		45 24 00 74 01 24	87-70*RS	71-88*RC			REG
02DA034	. DEUX MONTAGNES (LAC DES) A DEUX MONTAGNES		45 31 58 73 54 24 043123	73-88*MC				REG DC 740
02DA014	. OUTAOUAIS (RIVIERE DES) A VAUDREUIL		45 23 13 74 00 10	58-88 RC			1	REG
02DA013	. OUTAOUAIS (RIVIERE DES) A SAINTE-ANNE-DE-BELLEVUE		45 24 17 73 57 25	58-88*RC			8	REG DC 763

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	SAINT-LAURENT (FLEUVE):				
020A033	. OUTAOUAIS (RIVIERE DES) A LA MARINA DE SAINTE-ANNE-DE-BELLEVUE		45 24 08 73 56 53	78-86*MC	REG
020A088	. PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL SUD)	146 000	45 28 25 73 56 12 043302	24-27*MC	REG DC 740
020A089	. PRAIRIES (RIVIERE DES) AU LAC DES DEUX MONTAGNES (CHENAL NORD)	146 000	45 31 14 73 53 10 043303	24*MS	REG DC 740
020A069	. PRAIRIES (RIVIERE DES) A SAINTE-GENEVIEVE-DE-PIERREFONDS		45 28 47 73 52 28 043324	73-86*MS	REG DC 740
020A070	. PRAIRIES (RIVIERE DES) A ILE BIZARD (CHENAL SUD)	146 000	45 28 12 73 52 15 043304	24-27*MC	REG DC 740
020A004	. PRAIRIES (RIVIERE DES) AU RAPIDE DU CHEVAL BLANC	146 000	45 31 06 73 50 33 043301	22-86 MC 87-86 RC	REG B DC 740
020A018	. PRAIRIES (RIVIERE DES) AUX RAPIDES DU CHEVAL BLANC		45 31 11 73 50 06	86-87*MC 86-86*RC	REG
020A019	. PRAIRIES (RIVIERE DES) A ROXBORO		45 30 56 73 48 49	86-86*MS 87-86*MC	REG
020A036	. PRAIRIES (RIVIERE DES) A CARTIERVILLE	146 000	45 30 32 73 47 37 043305	24*MC	REG DC 740
020A002	. PRAIRIES (RIVIERE DES) A CARTIERVILLE		45 32 02 73 43 48	18-28 MC 30-72*MC 73-76*RC 76-86*MC	REG
020A071	. PRAIRIES (RIVIERE DES) PRES DE BORDEAUX	146 000	45 32 51 73 41 58 043307	24-28*MC 28-82*MS	REG DC 740
020A037	. PRAIRIES (RIVIERE DES) AU PONT-ROUTE NO. 109	146 000	45 33 24 73 40 34 043308	24-82*MC	REG DC 740
020A006	. PRAIRIES (RIVIERE DES) A AHUNTSIC		45 33 25 73 40 34 043315	83-84*MC	REG DC 740
020A038	. PRAIRIES (RIVIERE DES) A PONT VIAU	146 000	45 33 31 73 40 36 043316	84-82*RC	REG DC 740
020A072	. PRAIRIES (RIVIERE DES) A LA CENTRALE DES PRAIRIES	146 000	45 35 22 73 39 38 043309	24-86 PC	REG DC 730
020A075	. PRAIRIES (RIVIERE DES) A SAINT-VINCENT DE PAUL	146 000	45 38 43 73 38 30 043317	80-76*MC 76-82*RC	REG DC 740
020A008	. PRAIRIES (RIVIERE DE) A MONTREAL-NORD		45 38 51 73 38 23 043310	24-80*MC	REG DC 740
020A073	. PRAIRIES (RIVIERE DES) PRES DE MONTREAL-NORD		45 38 34 73 38 02 043311	22-27*MC	REG DC 740
020A020	. PRAIRIES (RIVIERE DES) A DUVERNAY EST		45 39 09 73 36 03	85-86*MC 70*RC 71-76*MC 76-86*RC	REG
020A074	. PRAIRIES (RIVIERE DES) ROUTE 25A MONTREAL-NORD		45 40 00 73 33 33 043313	24-27*MC	REG DC 740
020A076	. PRAIRIES (RIVIERE DES) A L'ILE MAHEU		45 40 51 73 32 53 043319	87-76*RC	REG DC 740
020A077	. PRAIRIES (RIVIERE DES) A BOUT-DE-L'ILE		45 42 12 73 29 14 043314	24*MS	REG DC 740
020A015	. MILLE ILES (RIVIERE DES) A LAVAL OUEST		45 32 27 73 52 53	83-86*MC 70-74*RC 75-76*RC	REG
020A035	. MILLE ILES (RIVIERE DES) EN AVAL DU LAC DES DEUX MONTAGNES	146 000	45 33 30 73 52 33 043202	13-26 RS 26-81 RC	NAT DC 740
020A085	. MILLE ILES (RIVIERE DES) A SAINTE-ROSE		45 37 55 73 48 56 043206	73-86*MP	REG DC 740
020A066	. MILLE ILES (RIVIERE DES) A ROSEMERE		45 39 04 73 48 22 043207	73-86*MP	REG DC 740

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	SAINT-LAURENT (FLEUVE):					
020A003	. MILLE ILES (RIVIERE DES) A BOIS-DES-FILION		45 39 47 73 45 09	13-26 RB 27-60 RC 61-79 MC 80-86 RC	S S	REG
020A004	. MILLE ILES (RIVIERE DES) PRES DE L'ILE SAINT-JOSEPH		45 40 44 73 42 37 043205	73-86+MP		REG DC 740
020A008	. MILLE-ILES (RIVIERE DES) AU BARRAGE DE TERREBONNE	146 000	45 41 35 73 38 58 043206	78-81+MC 82-86+RC	S	REG DC 740
020A007	. MILLE ILES (RIVIERE DES) A LAVAL		45 41 17 73 37 47 043204	73-86+MP		REG DC 740
	. OUTAOUAIS (RIVIERE DES):					
02JB004	. . KINOJEVIS (RIVIERE) EN AVAL DU LAC PREISSAC	984	48 24 20 78 21 51 043006	38-72 MC		NAT DC 740
02JB003	. . KINOJEVIS (RIVIERE) EN AVAL DE LA RIVIERE VILLEMONTEL	1 580	48 27 31 78 21 48 043005	38-37 MB 38-44 MC 45-47 MB 48-86 MC		NAT DC 740
02JB013	. . KINOJEVIS (RIVIERE) A CLERICY	2 590	48 31 51 78 51 29 043012	85-86 RC	S	NAT DC 740
	. . . LABRUERE (LAC):					
02JB016	. . . . BEAUCHASTEL (RIVIERE) AU LAC BEAUCHASTEL	354	48 09 22 79 00 08 043016	80-86 RC		NAT DC 740
02JB015	. . REMIGNY (LAC) A REMIGNY	1 020	47 46 08 79 12 50 043015	78-81+RC		NAT DC 740
	. . . SOLITAIRE (RIVIERE):					
02JB014	. . . . OPASATICA (LAC) A LA BAIE SOLITAIRE	528	47 55 46 79 15 41 043017	78-81+RC		NAT DC 740
02KJ007	. . KIPAWA (RIVIERE) AU LAC DUMOINE	2 110	46 58 13 76 02 33 042807	67-86 RC		NAT DC 740
02JE023	. . KIPAWA (RIVIERE) AU LAC SAIRS	2 590	46 46 40 76 29 15 042805	65-75 RC		NAT DC 740
02JE006	. . KIPAWA (LAC) AU BARRAGE DE KIPAWA	5 980	46 45 55 76 59 08 042808	27-82+MC		REG DC 740
02JE017	. . KIPAWA (LAC) AU BARRAGE DE KIPAWA	5 980	47 02 30 79 16 13 042801	82-86+MC		REG DC 720
02JE001	. . KIPAWA (RIVIERE) EN AVAL DU BARRAGE DE KIPAWA	5 980	47 02 56 79 17 12 042806	27-55 MC		REG DC 740
02JE015	. . KIPAWA (RIVIERE) A LANIEL	5 980	47 03 49 79 19 04 042802	82-85 RC 86-75 RC		REG DC 740
02JE002	. . GORDON (RUISSEAU) A KIPAWA		46 47 00 79 00 00	27-30 MC		REG DC 740
02JE018	. . GORDON (RUISSEAU) EN AVAL DU BARRAGE DE KIPAWA	5 980	46 46 44 78 59 19 042803	20-71 MC 72-76 RC		REG DC 740
02JE022	. . GORDON (RUISSEAU) AU LAC TEE	5 980	46 46 34 79 02 44 042804	83 MC		REG DC 740
02KJ005	. . MAGANASIPI (RIVIERE) AU LAC JOHNSON	575	46 19 54 78 20 54 042103	70-71 RC 72-88 RC		REG DC 740
02KJ006	. . MAGANASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS	619	46 18 02 78 19 01 042102	68-70 RC		REG DC 740
02KJ002	. . MAGANASIPI (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS	622	46 17 08 78 18 45 042101	29-31 MC		REG DC 740
02KJ003	. . DUMOINE (RIVIERE) AU LAC DUMOINE	2 110	46 49 20 77 52 08 041903	67-86 RC		NAT DC 740

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	SAINT-LAURENT (FLEUVE) . OUTAOUAIS (RIVIERE DES):								
02KJ004	. .	DUMOINE (RIVIERE) AU LAC ROBINSON	3 780	48 20 45 77 48 56 041902	68-77 RC	78-88 RC			REG DC 740
02KJ001	. .	DUMOINE (RIVIERE) EN AMONT DE LA RIVIERE DES OUTAOUAIS	4 350	48 13 53 77 13 53 041901	05-49 MC				REG DC 740
02KH004	. .	NOIRE (RIVIERE)	1 800	46 17 01 77 04 40 041402	61-62 RC	63-65 RS	66-72 RC		REG DC 740
02KH003	. .	NOIRE (RIVIERE)	2 530	46 02 00 76 51 57 041403	51-57 MC				REG DC 740
02KH001	. .	NOIRE (RIVIERE)	3 580	45 58 43 76 49 50 041404	27-50 MC				REG DC 740
02KH002	. .	NOIRE (RIVIERE) A WALTHAM-STATION	3 640	45 55 08 76 55 12 041401	55-66 PC				REG DC 495
02KG003	. .	COULONGE (RIVIERE) EN AMONT DE LA RIVIERE COULONGE EST	3 680	46 09 18 76 45 26 041302	66-72 RC				REG DC 740
02KG001	. .	COULONGE (RIVIERE) PRES DE PORT-COULONGE	5 150	45 52 26 76 41 09 041301	05-65 MC	66-66 RC		8	REG DC 740
02LH014	. .	GATINEAU (RIVIERE) AUX RAPIDES CEIZUR	8 840	47 05 01 75 45 13 040830	74-66 RC				NAT DC 740
02LH027	. .	GATINEAU (RIVIERE) AU RESERVOIR BASKATONG	15 800	46 43 04 75 59 03 040807	27-62*MC	63-66*RC			REG DC 720
02LH005	. .	GATINEAU (RIVIERE) EN AVAL DU BARRAGE MERCIER	15 800	46 42 41 75 58 57 040801	28-58 MC	59-65 RC	66-66 RC		REG DC 740
02LH001	. .	GATINEAU (RIVIERE) A MANIWAKI	18 700	46 22 58 75 57 58 040805	25 MC 66-66*RC	26-27*M#	28-79*MC		REG DC 740
02LH006	. .	GATINEAU (RIVIERE) EN AMONT DES RAPIDES TETE DES SIX	18 800	46 20 13 75 56 48 040804	30-33*MC	34-63 MC	64-70 RC		REG DC 740
02LH007	. .	GATINEAU (RIVIERE) A BOUCHETTE	20 400	46 12 41 75 56 26 040806	29-62*MC				REG DC 740
02LH009	. .	GATINEAU (RIVIERE) A LA CENTRALE DE PAUGAN-FALLS	22 500	45 48 34 75 55 55 040803	28-66 PC				REG DC 720
02LH008	. .	GATINEAU (RIVIERE) A ALCOVE	23 100	45 36 43 75 55 10 040813	20-23*MC	24-26 MC	27-36 M#		REG DC 740
02LH028	. .	GATINEAU (RIVIERE) A LA CENTRALE DE CHELSEA	23 600	45 30 48 75 48 40 040828	27-66 PC				REG DC 720
02LH030	. .	GATINEAU (RIVIERE) A LA CENTRALE DES RAPIDES FARMERS	23 600	45 29 57 75 45 51 040832	27-66 PC				REG DC 720
02LG003	. . .	GENS DE TERRE (RIVIERE) AU RESERVOIR CABONGA	2 620	47 16 43 76 26 09 040808	29-61*MC	62-66*RC		4	REG DC 720
02LG002	. . .	GENS DE TERRE (RIVIERE) AU BARRAGE CABONGA	2 620	47 16 16 76 26 01 040802	29-66 MC				REG DC 720
02LG001	. . .	GENS DE TERRE (RIVIERE)	5 260	46 55 15 76 07 02 040811	28-30 M#	31-34*MC			REG DC 740
02LG004	. . . .	ECORE (LAC DE L') A LA BAIE DESCHENES		47 04 48 76 19 09 040812	12-28*MC				NAT DC 740
02LH002	. . .	DESERT (RIVIERE) EN AMONT DE LA RIVIERE DE L'AIGLE	1 780	46 26 26 76 02 35 040810	28-31 MC 75-66 RS	59-65 MC	66-72 RC		NAT DC 740
	. . .	RODDICK (LAC):							
02LH029	. . . .	TRENTE ET UN MILLES (LAC DES) AU BARRAGE	337	46 16 34 76 46 14 040829	61-66*M#			8	REG DC 740
02LH019	. . . .	TRENTE ET UN MILLES (LAC DES) A PONT-COMFORT	337	46 05 13 76 50 56 040815	66-66*MC				REG DC 740

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	OUTAOUAIS (RIVIERE DES):					
	. GATINEAU (RIVIERE):					
	. . RODDICK (LAC):					
02LH018	. . . . BEAULIEU (LAC)		45 15 52 75 52 48 040818	68-74*M#		REG DC 740
02LH004	. . . PICANOC (RIVIERE) PRES DE WRIGHT	1 290	45 04 39 76 04 10 76 04 10 040814	28-31 MC 75-85 RC		NAT NAT DC 740
	. . . . SANS NOM (RUISSEAU):					
02LH020	. . . . . EDJA (LAC)		45 11 23 76 01 05 040816	68-74*M#		REG DC 740
02LH017	. . . . . BLUE SEA (LAC)		46 12 40 76 02 30 040824	68-74*M#		NAT DC 740
02LH021	. . . . . GRANT (LAC)		46 13 20 76 04 30 040817	68-74*M#		REG DC 740
02LH024	. . . . . PAQUIN (LAC)		45 07 25 76 02 42 040821	68-74*M#		REG DC 740
02LH025	. . . . . PROFOND (LAC)		45 09 33 76 05 51 040822	68-74*M#		REG DC 740
02LH022	. . . . . PERREAULT (LAC)		45 08 28 76 04 30 040819	68-74*M#		NAT DC 740
02LH023	. . . . . GUILMETTE (LAC		45 07 37 76 06 26 040820	68-74*M#		REG DC 740
02LH026	. . . . . DUCLOS (LAC)		45 07 10 76 08 15 040823	68-74*M#		NAT DC 740
02LH003	. . . KAZABAZUA (RIVIERE) PRES DE KAZABAZUA	275	45 58 36 76 03 21 040809	28-30 MC		NAT DC 740
02LH011	. . . LAPECHE (RIVIERE) A SAINT-LOUIS-DE-MASHAM	117	45 38 27 76 08 26	70-80 RC	5	REG
	. . . CHELSEA (RUISSEAU):					
02LH013	. . . MEACH (RUISSEAU) EN AVAL DU LAC CARMAN	11.9	45 35 55 75 55 12	70 R# 71-77 RC	5	NAT
02LH012	. . . MEACH (RUISSEAU) SUR LE CHEMIN DES PINS	84.7	45 34 15 75 53 15	70 R# 71-77 RC	5	NAT
02LH018	. . . . MEACH (LAC)		45 31 55 75 53 10 040825	68-74*M#		NAT DC 740
02LH015	. . . . . MOUSSEAU (HARRINGTON) (LAC)		45 33 20 75 55 45 040826	68-74*M#		NAT DC 740
	. . BLANCHE (RIVIERE):					
02LF008	. . SAINT-PIERRE (LAC)		45 42 44 75 41 13 040703	68-74*M#		REG DC 740
02LF010	. . MCARTHUR (LAC)		45 42 45 75 40 30 040705	68-74*M#		NAT DC 740
02LF009	. . DAM (LAC)		45 40 30 75 38 40 040708	68-74*M#		NAT DC 740
02LF012	. . LOWER DAM (LAC)		45 39 50 75 38 40 040707	68-74*M#		NAT DC 740
02LF013	. . MCGREGOR (LAC)		45 37 15 75 37 39 040702	68-74*M#		REG DC 740
02LF011	. . . GIRARD (LAC)		45 38 45 75 44 59 040704	68-74*M#		REG DC 740

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	SAINT-LAURENT (FLEUVE):								
	. OUTAOUAIS (RIVIERE DES):								
	. . MCGREGOR (LAC):								
	. . . RANVILLE (RUISSEAU):								
02LF014	. . . . LETOURNEAU (LAC)		45 35 44 75 39 48 75 39 48 040701	88-74*MW					REG REG DC 740
02LF007	. . LIEVRE (RIVIERE DU) A MONT-SAINT-MICHEL	4 530	46 47 03 75 18 50 040824	78-79 RC	80-88 RC			8	REG DC 740
02LE001	. . LIEVRE (RIVIERE DU) A MONT-LAURIER	5 130	46 32 32 75 30 07 040801	24 MS 85-80 RC	25-51 MC	52-84 RC			REG DC 740
02LE003	. . LIEVRE (RIVIERE DU) A FERME ROUGE		46 25 37 75 25 40 040815	41-88*MC					REG DC 740
02LE011	. . LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA		46 21 45 75 26 58 040803	41*MW	42-81*MC				REG DC 740
02LE012	. . LIEVRE (RIVIERE DU) EN AVAL DE LA RIVIERE KIAMIKA		46 21 35 75 26 36 040818	41-46*MC	48-85*MC				REG DC 740
02LF002	. . LIEVRE (RIVIERE DU) AU LAC DU POISSON BLANC	7 870	46 06 05 75 36 55 040802	30-89*MC	70-88*RC			4	REG DC 740
02LF004	. . LIEVRE (RIVIERE DU)		46 05 16 75 37 23 040806	28-77*MC					REG DC 740
02LF001	. . LIEVRE (RIVIERE DU)	9 350	46 42 30 75 32 41 040818	10-34 MC	35-57 RC				REG DC 740
02LF005	. . LIEVRE (RIVIERE DU)	8 880	46 30 19 75 38 48 040821	28-85 PC					REG DC 385
02LF015	. . LIEVRE (RIVIERE DU) A LA CENTRALE DE BUCKINGHAM	9 580	45 35 23 75 25 23 040825	14-85 PC					NAT DC 740
02LF016	. . LIEVRE (RIVIERE DU) EN AVAL DE LA CENTRALE DE BUCKINGHAM	9 580	45 35 23 75 25 23 040825	14-85*RC					REG DC 740
02LF006	. . LIEVRE (RIVIERE DU)	9 580	45 35 05 75 25 08 040822	58-85 PC					REG DC 357
02LF003	. . LIEVRE (RIVIERE DU) AU BARRAGE DE MASSON	9 580	45 32 36 75 25 30 040817	57-85 PC					REG DC 388
02LE014	. . . MITCHINAMECUS (RIVIERE) AU RESERVOIR MITCHINAMECUS	932	47 12 51 75 10 38 040809	41-88*MC	87-88*RC			8	REG DC 740
02LE008	. . . MITCHINAMECUS (RIVIERE) AU BARRAGE MITCHINAMECUS	932	47 12 58 75 10 28 040804	43-85 MC	87-85 RC			8	REG DC 740
02LE015	. . . MITCHINAMECUS ET RUISSEAU RASCAS AUX SORTIES DU RESERVOIR MITCHINAMECU	932	47 12 51 75 10 38 040820	43-79*MC					REG DC 740
02LE013	. . . MITCHINAMECUS (RIVIERE) A LA CHUTE RASCAS	1 050	47 11 04 75 08 37 040819	77-85 RC					REG DC 740
02LE016	. . . . RASCAS (RUISSEAU) AU RESERVOIR MITCHINAMECUS	932	47 12 00 75 08 00 040810	43-79*MC					REG DC 740
02LE017	. . . KIAMIKA (RIVIERE) AU BARRAGE KIAMIKA	704	46 38 00 75 08 00 040808	84-85*MC	85-88*RC	89-85*RC		4 8	REG DC 740
02LE018	. . . KIAMIKA (RIVIERE) EN AVAL DU BARRAGE KIAMIKA	707	46 37 20 75 07 55 040823	78-85 RC				8	REG DC 740
02LE019	. . . ECORES (LAC DES)	1 120	46 30 31 75 23 42 040805	85-80*MC	81-88*MS			8	REG DC 740
02LE008	. . . KIAMIKA (RIVIERE) PRES DE LA RIVIERE DU LIEVRE	1 310	46 24 38 75 23 33 040807	41-48*MC 71-80 RS	47-85 MC	88-70 RC			REG DC 740
02LE020	. . . ILES (LAC DES)		46 28 16 75 32 35 040811	82-88*MC					REG DC 740
02LE022	. . . ILES (LAC DES)	144	46 24 32 75 32 05 040813	82-79*MC	80-88*RC				REG DC 740

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	SAINT-LAURENT (FLEUVE):					
	. OUTAOUAIS (RIVIERE DES):					
	. . LIEVRE (RIVIERE DU):					
02LE021	. . . LAC DES ILES (RIVIERE DU) AU LAC DES ILES		46 24 32 75 31 46 040812	62-88*MC		REG DC 740
02LE023	. . . ILES (LAC DES) AU PONT		46 24 19 75 31 49 040814 040814	62-88*MC		REG DC 740 DC 740
	. . PETITE NATION (RIVIERE DE LA):					
02LD010	. . PRESTON (LAC)	218	46 08 24 75 03 29 040403	67-70*MC		NAT DC 740
02LD007	. . SIMON (LAC)	1 180	46 04 21 75 05 33 040408	74-88*RS		NAT DC 740
02LD008	. . BARRIERE (LAC) AU BARRAGE	1 280	46 02 38 75 05 04 040407	74-88*RS		REG DC 740
02LD002	. . PETITE NATION (RIVIERE DE LA) PRES DE COTE-SAINT-PIERRE	1 300	45 48 38 75 04 18 040401	25-70 MC		NAT DC 740
02LD005	. . PETITE NATION (RIVIERE DE LA) PRES DE RIPON	1 330	45 47 30 75 05 28 040405	58-86 RC		NAT DC 740
02LD004	. . PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION	1 880	45 40 17 75 01 14 040405	21-25 MC		NAT DC 740
02LD001	. . PETITE NATION (RIVIERE DE LA) A PORTAGE-DE-LA-NATION	1 890	45 40 16 75 02 08 040402	25-72 MC		NAT DC 740
	. . . SCRYER (RUISSEAU):					
02LD011	. . . SCRYER (LAC)	73.0	45 50 30 75 12 47 040410	77-79*RC		NAT DC 740
	. . . SAINTE-SIXTE (RIVIERE):					
02LD009	. . . GUILBOUR (LAC)		45 43 15 75 15 00 040404	58-71*M#		REG DC 740
	. . . PETIT ROUGE (RIVIERE):					
02LD006	. . . . SUFFOLK (RUISSEAU) A 0.2 KM EN AMONT DU PONT-ROUTE CHENEVILLE-NAMUR	56.2	45 53 00 75 01 22 040409	75-86 RS		NAT DC 740
02LC007	. . ROUGE (RIVIERE) PRES DE LA MACAZA	2 570	46 21 14 74 48 48 040201	30-85 MC 85-92 RC		REG DC 740
02LC004	. . ROUGE (RIVIERE) A LABELLE	2 670	46 18 51 74 44 08 040203	25-30 MC		REG DC 740
02LC028	. . ROUGE (RIVIERE) EN AVAL DE LA RIVIERE BEVIN		45 58 12 74 38 08 040206	86-72*RC		REG DC 740
02LC002	. . ROUGE (RIVIERE) EN AVAL DE LA CHUTE BELL	5 440	45 46 24 74 41 02 040202	18-21 MS 22-30 MC 31-42 MS 43-59 MC		REG DC 740
02LC029	. . ROUGE (RIVIERE)	5 480	45 44 11 74 41 23 040204	84-86 RC 87-86 RC	B	REG DC 740
02LC030	. . ROUGE (RIVIERE) PRES DE CALUMET		45 36 46 74 41 23 040205	18*MS		NAT DC 740
02LC083	. . . LANTIER (LAC)		46 27 15 74 50 50 040232	88-74*M#		NAT DC 740
02LC081	. . . . LANTIER (PETIT LAC)		46 28 30 74 50 50 040230	88-74*M#		NAT DC 740
	. . . FROID (RUISSEAU):					
02LC048	. . . . RENAUD (LAC)		46 37 14 74 37 40 040217	88-74*M#		REG DC 740

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	. OUTAOUAIS (RIVIERE DES):				
	. . ROUGE (RIVIERE):				
	. . . FROID (RUISSEAU):				
02LC080	. . . . CHAUD (LAC)		46 25 18 74 46 55 040229	69-74*M#	NAT DC 740
02LC082	. . . BAPTISTE (LAC)	2.51	46 15 00 74 41 02 040231	71-82*RC	NAT DC 740
02LC058	. . . VEZEAU (LAC)		46 11 10 74 41 45 040227	69-74*M#	NAT DC 740
02LC059	. . . LEBLANC (LAC.		46 09 58 74 41 02 040228	69-74*M#	NAT DC 740
02LC056	. . . LAUZON (LAC)		46 09 30 74 43 50 040225	69-74*M#	NAT DC 740
02LC057	. . . . XAVIER (LAC)		46 09 05 74 45 10 040226	69-74*M#	NAT DC 740
	. . . DIABLE (RUISSEAU DU):				
02LC087	. . . MONROE (LAC)	432	46 19 07 74 30 38 040237	77-86*RC	REG DC 740
02LC084	. . . . SAVANE (LAC DE LA)	40.7	46 28 39 74 28 23 040234	77-86*RC	REG DC 740
02LC085	. . . . ESCALIER (LAC)	298	46 25 12 74 29 34 040235	77-78*RC	REG DC 740
02LC043	. . . . SAINT-LOUIS (RUISSEAU) A SON EMBOUCHURE	38.9	46 22 28 74 30 12 040212	68-88 RC	NAT DC 740
	. . . . ARCHAMBAULT (RIVIERE):				
02LC051	. . . . . ORIGINAL (LAC DE L')		46 12 35 74 19 24 040220	68-74*M#	REG DC 740
02LC050	. . . . . DUROCHER (LAC)		46 14 18 74 19 51 040219	68-74*M#	REG DC 740
02LC053	. . . . . GRENON (LAC)		46 12 05 74 20 50 040222	69-74*M#	NAT DC 740
02LC052	. . . . . OUENOUILLES (LAC AUX)		46 08 55 74 22 20 040221	69-74*M#	NAT DC 740
02LC054	. . . . OUIMET (LAC)		46 10 02 74 35 45 040223	69-74*M#	NAT DC 740
02LC045	. . . . . LILY (LAC)		46 10 36 74 35 08 040214	68-74*M#	REG DC 740
02LC044	. . . . MERCIER (LAC)		46 11 28 74 38 08 040213	68-74*M#	REG DC 740
02LC046	. . . . . MOORE (LAC)		46 11 42 74 37 16 040215	68-74*M#	REG DC 740
02LC048	. . . . SELINAS (LAC)		46 10 22 74 38 01 040218	68-74*M#	REG DC 740
02LC047	. . . . DUHAMEL (LAC)		46 08 18 74 37 42 040216	68-74*M#	REG DC 740
02LC055	. . . . SAINT-JOVITE (LAC)		46 05 15 74 36 40 040224	69-74*M#	NAT DC 740
	. . . BEVIN (RIVIERE):				
02LC033	. . . . MCDONALD (LAC) A LAKEVIEW	202	46 53 42 74 34 04 040210	68-72*RC	REG DC 740
02LC031	. . . BEVIN (RIVIERE) A LAKEVIEW		46 53 42 74 34 04 040208	68-87*RC	REG DC 740

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION			REMARKS
	SAINT-LAURENT (FLEUVE):						
	. OUTAOUAIS (RIVIERE DES):						
	. . ROUGE (RIVIERE):						
02LC032	. . . BEVI (LAC) AU PONT-ROUTE 327	339	45 57 48 74 35 58 040207	66-72*RC			REG DC 740
	. . . . MCDONALD (LAC):						
	. . . . LOST (RIVIERE):						
02LC035	. . . . . SEIZE ILES (LAC DES)	40.7	45 52 40 74 28 44 040211	67-72*RC			REG DC 740
02LC034	. . . . . DECHARGE DU LAC DES SEIZE ILES EN AVAL DU BARRAGE	40.7	45 52 37 74 28 43 040208	66-72*RC			REG DC 740
	. . . . LONG (RUISSEAU):						
02LC085	. . . . ECORES (LAC DES)		46 00 10 74 35 15 040235	69-74*M#			NAT DC 740
02LC011	. . NORD (RIVIERE DU) AU BARRAGE DE LA MONTAGNE NOIRE	13.1	46 10 55 74 16 36 040101	30-69*MC 70-86*RC	4	8	REG DC 740
02LC014	. . PAPINEAU (LAC)	17.8	46 07 21 74 17 39 040102	44-69*MC 70-86*RC	4	8	REG DC 740
02LC015	. . NORD (RIVIER DU) AU BARRAGE BRULE	161	46 04 40 74 18 55 040104	44-69*MC 70-86*RC	4	8	REG DC 740
02LC021	. . NORD (RIVIERE DU) PRES DE SAINT-AGATHE	311	46 02 45 74 15 10 040122	70-86 RC			REG DC 740
02LC042	. . RAYMOND (LAC)		46 00 22 74 09 14 040126	74-86*M#			NAT DC 740
02LC086	. . NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER	435	45 58 24 74 06 38 040113	66-86 MC 66-71 RC			REG DC 740
02LC005	. . NORD (RIVIERE DU) EN AMONT DE LA RIVIERE DONCASTER	435	45 58 26 74 06 37 040111	27-86 MC			REG DC 740
02LC008	. . NORD (RIVIERE DU) A SAINT-JEROME	1 170	45 47 35 74 00 46 040110	30-86 MC 67-84 RC 85-86 RC		8	REG DC 740
02LC001	. . NORD (RIVIERE DU) A SAINT-CANUT	1 330	45 43 20 74 05 05 040114	20-30 MC			REG DC 740
02LC020	. . NORD (RIVIERE DU) A LACHUTE	1 820	45 39 50 74 19 20 0401A0	76-78 RC			NAT DC 740
02LC022	. . NORD (RIVIERE DU) A SAINT-ANDRE-EST	2 070	45 33 56 74 20 09 040118	70-78 RC			REG DC 740
02LC070	. . . SANS NOM (RUISSEAU) A LA DECHARGE DU LAC LUDGER	38.1	46 07 05 74 16 35 040132	83-86 MC			REG DC 740
02LC010	. . . . LUDGER (LAC) AU BARRAGE LUDGER	38.1	46 07 07 74 16 35 040103	30-69*MC 70-86*RC	4	8	REG DC 740
	. . . BLACK (RUISSEAU):						
02LC012	. . . . CORNU (LAC) AU BARRAGE-CORNU	13.1	46 05 25 74 25 35 040105	44-70*MC 73-86*RC	4	8	REG DC 740
02LC013	. . . . MANITOU (LAC) AU BARRAGE MANITOU	26.4	46 04 30 74 20 14 040106	46-69*MC 70-86*RC	4	8	REG DC 740
02LC016	. . . . SABLES (LAC DES) AU BARRAGE DES SABLES	38.6	46 03 08 74 18 33 040107	46-69*MC 70-86*RC	4	8	REG DC 740
02LC027	. . . DONCASTER (RIVIERE) AU LAC ELEVE	108	46 05 46 74 07 18 040129	74-86 RS			NAT DC 740
02LC006	. . . DONCASTER (RIVIERE)	220	46 57 53 74 08 03 040112	27-86 MC 86-77 RC			REG DC 740
02LC009	. . . . MASSON (LAC) AU BARRAGE MASSON	32.6	46 01 50 74 03 23 040108	30-69*MC 70-86*RC	4	8	REG DC 740

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4 - RESERVOIR CONTENTS AVAILABLE

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SAINT-LAURENT (FLEUVE):				
	. OUTAOUAIS (RIVIERE DES):				
	. . NORD (RIVIERE DU):				
02LC017	. . . MULETS (RIVIERE AUX) AU BARRAGE THEODORE	104	45 57 45 74 14 50 040109	64-69*MC 70-85*RC 4 8	REG DC 740
02LC038	. . . . SAINT-JOSEPH (LAC)		45 58 15 74 20 10 040121	69-74*MC	NAT DC 740
02LC025	. . . SIMON (RIVIERE) A SON EMBOUCHURE	187	45 54 48 74 09 07 040127	74-85 RS	NAT DC 740
02LC041	. . . . ANNE (LAC)		45 48 40 74 18 38 040125	74-85*MP	NAT DC 740
02LC037	. . . . SAINT-FRANCOIS-XAVIER (LAC)		45 53 10 74 20 30 040119	69-85*MP	NAT DC 740
02LC036	. . . MAROIS (LAC)	9.79	45 51 25 74 07 30 040120	69-74*MC 75-82*RC	REG DC 740
02LC040	. . . ECHO (LAC)	9.33	45 52 45 74 01 30 040124	71-79*MC	REG DC 740
02LC026	. . . BONNIEBROOK (RUISSEAU) AU LAC FIDDLER	54.1	45 48 04 74 10 18 040128	74-85 RS	REG DC 740
02LC039	. . . . BECS-SCIE (LAC DES)	2.82	45 50 48 74 12 25 040130	79-80*MS	NAT DC 740
02LC003	. . . OUEST (RIVIERE DE L') AU PONT LEGER	183	45 40 37 74 24 31 040118	21-23 MS 24-50 MC	REG DC 740
02LC023	. . . OUEST (RIVIERE DE L') EN AMONT DU RUISSEAU DES VASES	166	45 39 31 74 24 30 040118	67-69 RC	REG DC 740
02LC035	. . . . LOUISE (LAC)		45 45 22 74 25 17 040117	68-85*MP	REG DC 740
02LC024	. . . ROUGE (RIVIERE) A SON EMBOUCHURE	141	45 33 44 74 19 15 040123	71-78 RC 78-81 RS	NAT DC 740
	. DEUX MONTAGNES (LAC DES):				
02DA090	. . QUINCHIEN (RIVIERE) A DORION	33.9	45 23 15 74 03 03 043401	80-82 RC	NAT DC 740
02DA091	. . RAQUETTE (RIVIERE A LA)	117	45 27 27 74 13 48 046301	79-82 RC	NAT DC 740
	. MILLE ILES (RIVIERE DES):				
02DA028	. . CHENE (RIVIERE DU) AU SUD DU VILLAGE DE BELLE-RIVIERE	53.5	45 38 48 74 05 17	71 MP 72 MC 73-85 RC 7	NAT
02DA080	. . CHENE (RIVIERE DU) A LA FRESNIERE	200	45 33 37 73 55 40 046701	71-79 RC	NAT DC 740
02DA082	. . CHENE (RIVIERE DU)	218	45 33 37 73 55 11 046706	79-85 RC	NAT DC 740
02DA081	. . CHENE (RIVIERE DU) PRES DE L'EMBOUCHURE	217	45 33 29 73 53 45 046702	72-77 RC	NAT DC 740
02DA025	. . . BELLE RIVIERE (RIVIERE) A SAINTE-SCHOLASTIQUE	28.0	45 39 07 74 05 32	71 MP 72-85 MC	NAT
02DA026	. . . BELLE RIVIERE (RIVIERE) AU BARRAGE PRES DE SAINTE-SCHOLASTIQUE		45 38 24 74 05 57	71*MS 72-83*MC	REG
02DA078	. . . BELLE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE	45.1	45 38 58 74 05 13 046704	72-78 RC	NAT DC 740
02DA079	. . . PETITE RIVIERE (LA) PRES DE LA RIVIERE DU CHENE	76.4	45 34 36 74 00 41 046703	72-78 RC	NAT DC 740
02DA031	. . CHICOT (RIVIERE DU) PRES DE SAINTE-MONIQUE	7.25	45 38 19 73 58 01	71 MS 72-74 MC 75 MP	REG

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION		REMARKS
	SAINT-LAURENT (FLEUVE):					
	. MILLE ILES (RIVIERE DES):					
020A032	. . CHIENS (RIVIERE AUX) PRES DE BOISBRIAND		45 38 16 73 54 51	78-80 R# 81-88*RS		NAT
020A089	. . ETANG MASSON A TERREBONNE	145 000	45 41 34 73 38 48 043209	79-88*MS		REG DC 740
020A030	. . MASCOUCHE (RIVIERE) PRES DE SAINT-JANVIER	18.9	45 41 30 73 55 17	71 MS 72 MC 73-88 RC		NAT
020A083	. . MASCOUCHE (RIVIERE) PRES DE LA RIVIERE SAINT-PIERRE	258	45 45 40 73 38 03 048402	73-75 RC		NAT DC 740
020A082	. . MASCOUCHE (RIVIERE) EN AVAL DE LA RIVIERE SAINT-PIERRE	258	45 45 39 73 37 51 048401	71-74 RC		NAT DC 740
	. . NORD (RIVIERE DU):					
02LC018	. . . NORD (RUISSEAU) SUR LE CHEMIN SAINT-DOMINIQUE	22.5	45 44 12 74 00 03 040131	71-MS 72-88*MC		NAT
	SAINT-LOUIS (LAC):					
02MC008	. SAINT-LOUIS (CANAL D'AMENEE DE LA RIVIERE) A SAINT-STANISLAS-DE-KOSTKA		45 12 04 74 08 13	30-32 MS	1	REG
02MC007	. SAINT-LOUIS (RIVIERE) PRES DE SAINT-LOUIS-DE-GONZAGUE	130	45 13 25 73 56 35	30-38 MC		REG
020A087	. CHATEAUGUAY (RIVIERE) PRES DE ATHELSTAN	451	45 02 05 74 11 03 030818	80-82 RC		NAT DC 740
020A051	. CHATEAUGUAY (RIVIERE) A HUNTINGDON		45 05 13 74 10 23 030813	73-88*M#		NAT DC 740
020A052	. CHATEAUGUAY (RIVIERE) A ORMSTOWN		45 07 28 73 59 33 030812	74-88*M#		NAT DC 740
020A053	. CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE		45 15 08 73 48 02 030811	74-88*M#		NAT DC 740
020A034	. CHATEAUGUAY (RIVIERE) A SAINTE-MARTINE	2 350	45 15 12 73 48 01 030804	67-70 RC		REG DC 740
020A001	. CHATEAUGUAY (RIVIERE) EN AVAL DE LA ROUTE NO. 205	2 480	45 17 10 73 48 10 030801	20-71 MC		REG DC 740
020A054	. CHATEAUGUAY (RIVIERE) EN AMONT DE LA ROUTE NO. 132	2 500	45 19 55 73 45 43 030805	70-71 RC 72-88 RC		REG DC 740
020A012	. CHATEAUGUAY (RIVIERE) A CHATEAUGUAY-CENTRE		45 21 42 73 44 53	37-88*MC	5	REG
020A063	. . HINCHINBROOK (RIVIERE) A ATHELSTAN		45 02 09 74 10 32 030814	74-88*M#		NAT DC 740
020A062	. . TROUT (RIVIERE) A KELVINGROVE	409	45 03 02 74 13 55 030808	73-74 RC 75-82 RC		NAT DC 740
	. . OUTARDES (RIVIERE AUX):					
020A080	. . . OUTARDES EST (RIVIERE AUX) PRES DE ANDERSONS CORNERS	133	45 04 40 74 02 26 030817	75-82 RS		NAT DC 740
020A081	. . . OUTARDES EST (RIVIERE AUX) PRES DE LA RIVIERE AUX OUTARDES	138	45 05 55 74 03 53 030810	74-75 RS		NAT DC 740
020A058	. . ANGLAIS (RIVIERE DES) A AUBREY		45 08 33 73 47 22 030815	74-88*M#		NAT DC 740
020A057	. . ANGLAIS (RIVIERE DES) A RIVERFIELD	688	45 10 30 73 50 42 030807	73-74 RC 75-88 RC		NAT DC 740
020A059	. . ANGLAIS (RIVIERE DES) A HOWICK	712	45 11 00 73 50 43 030803	67-73 RC		NAT DC 740

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1 - DATA NOT PUBLISHED

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NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	SAINT-LOUIS (LAC) : . CHATEAUGUAY (RIVIERE) : . . ANGLAIS (RIVIERE DES) :							
020A085	. . . NORTON (RUISSEAU) AU BARRAGE A SAINT-CLOTHILDE	215	45 08 55 73 40 35 030909	73-74*MW	75-79 RC			NAT DC 740
020A055	. . . NORTON (RUISSEAU) EN AVAL DU BARRAGE DE SAINTE-CLOTHILDE	221	45 08 58 73 42 23 030915	74-78*MW	78-85 RC			NAT DC 740
020A088	. . . NORTON (RUISSEAU) PRES DU BARRAGE DE SAINTE-CLOTHILDE	227	45 09 27 73 43 09 030905	73-75 RC				NAT DC 740
020A024	. RIVE SUD (CANAL DE LA) A COTE-SAINTE-CATHERINE		45 24 22 73 34 35	58-85 RC				REG 58 8 DC 705
020A023	. LACHINE (CANAL DE) A LACHINE		45 25 22 73 40 07	60-86 RC			1	REG DC 780
	SAINT-LAURENT (FLEUVE)							
020B001	. L'ASSOMPTION (RIVIERE) A SAINT-COME	849	46 15 15 73 46 16 052201	15-15 MS	20-85 MC	68-72 RC		REG DC 740
020B007	. L'ASSOMPTION (RIVIERE) A JOLIETTE NO.2	1 340	46 00 49 73 25 53 052211	85-89 RC				REG DC 740
020B002	. L'ASSOMPTION (RIVIERE) A JOLIETTE NO 1	1 340	46 00 44 73 25 47 052202	21-85 MC				REG DC 740
020B008	. L'ASSOMPTION (RIVIERE) A JOLIETTE	1 340	46 00 37 73 25 39 052219	89-88 RC			8	REG DC 740
020B006	. L'ASSOMPTION (RIVIERE) A L'ASSOMPTION		45 49 31 73 25 23 052205	17-85*MC				REG DC 740
020B004	. L'ASSOMPTION (RIVIERE) A CHARLEMAGNE		45 43 03 73 28 02 052204	17-83*MC				REG DC 740
020B024	. . VERT (LAC)		46 11 15 73 42 50 052220	88-88*MW				NAT DC 740
020B021	. . CLOUTIER (LAC)		46 10 83 73 38 34 052218	88-88*MW				NAT DC 740
020B025	. . . VASE (LAC DE LA)		46 11 20 73 40 30 052221	88-88*MW				NAT DC 740
020B032	. . NOIRE (RIVIERE) A SAINTE EMELIE DE L'ENERGIE	180	46 20 22 73 38 07 052226	74-88 RS				NAT DC 740
020B026	. . NOIR (LAC)		46 15 58 73 32 34 052222	74-88*MW				NAT DC 740
	. . OUAREAU (RIVIERE) :							
020B028	. . ARCHAMBAULT (LAC)	277	46 20 18 74 13 44 052224	71-82*RC				REG DC 740
020B018	. . OUAREAU (RIVIERE) A LA SORTIE DU LAC BLANC		46 19 38 74 12 36 052207	23-25*MS				REG DC 740
020B019	. . OUAREAU (LAC)	385	46 16 59 74 10 01 052214	85-88*MC	88-82*RC			REG DC 740
020B016	. . OUAREAU (RIVIERE) A LA CENTRALE DE RAWDON	1 280	46 02 43 73 43 51 052206	20-88 PC				REG DC 720
020B003	. . OUAREAU (RIVIERE) A RAWDON	1 280	46 02 27 73 43 03 052203	20-88 MC				REG DC 740
020B017	. . OUAREAU (RIVIERE) AUX CHUTES DARWIN	1 270	46 01 48 73 42 19 052212	85-88 RC				REG DC 740
020B027	. . . CLEF (LAC LA)		46 22 80 74 13 46 052223	88-88*MW				NAT DC 740

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P - POWER PLANT

C - CONTINUOUS OPERATION
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1 - DATA NOT PUBLISHED

8 - TELEMETERING DEVICE INSTALLED
9 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION			REMARKS
	SAINT-LAURENT (FLEUVE): . L'ASSOMPTION (RIVIERE): . . OUAREAU (RIVIERE) AUX CHUTES DARWIN:						
	. . . DUFRESNE (RIVIERE):						
0208023	. . . . SAUDIEN (LAC)		46 14 44 74 04 07 052218	88-88•M#			REG DC 740
0208030	. . . GOUR (LAC)		46 09 53 73 47 20 052226	74-88•M#			NAT DC 740
0208028	. . . CHERTSEY (LAC)		46 08 45 73 49 48 052225	74-88•M#			NAT DC 740
0208020	. . . ILES (LAC DES) A ENTRELACS		46 08 32 74 02 01 052215	67-72•RC			REG DC 740
0208031	. . . BISSONETTE (LAC)		46 01 55 73 54 06 052227	74-88•M#			NAT DC 740
0208034	. . . ROUGE (RIVIERE)	319	45 59 15 73 29 56 052230	75-86 RS			NAT DC 740
0208022	. . . . FRANCAIS (LAC DES)		46 04 35 73 38 06 052217	88-88•M#			REG DC 740
0208033	. . . SAINT-ESPRIT (RIVIERE) PRES DE L'EPIPHANIE	208	45 52 05 73 24 57 052229	74-80•M#			NAT DC 740
0208018	. . . ACHIGAN (LAC DE L')		45 55 17 73 59 36 052213	88-71•RC			REG DC 740
0208012	. . . ACHIGAN (RIVIERE DE L') ECHELLE NO.1		45 55 26 73 57 03 052208	83-88•MS			REG DC 740
0208013	. . . ACHIGAN (RIVIERE DE L') ECHELLE NO.2		45 55 26 73 57 03 052209	83-88•MS			REG DC 740
0208014	. . . ACHIGAN (RIVIERE DE L') ECHELLE NO.3		45 55 26 73 57 03 052210	83-88•MS			REG DC 740
0208037	. . . ACHIGAN (RIVIERE DE L') A L'EPIPHANIE	847	45 50 47 73 29 36 052233	79-88 RC			NAT DC 740
0208035	. . . . BEAUPORT (RIVIERE)	78.7	45 53 43 73 51 47 052231	76-86 RS			NAT DC 740
0208036	. . . . ABERCROMBY (RIVIERE)	86.5	45 51 57 73 54 02 052232	76-86 RS			NAT DC 740
0208038	. SAINT-JOSEPH (RIVIERE)	86.4	46 00 51 73 11 13 0538A0	76-76 RS			NAT DC 740
020J002	. RICHELIEU (RIVIERE) A LA SORTIE DU LAC CHAMPLAIN		46 00 36 73 21 12	18-36 C		1	NAT
020J008	. RICHELIEU (RIVIERE) A CANTIC		45 03 54 73 19 14	37-72•MC 73-88•RC		5	NAT
020J005	. RICHELIEU (RIVIERE) A L'ILE-AUX-NOIX		45 07 27 73 16 00	37-40•MC		1	NAT
020J004	. RICHELIEU (RIVIERE) A SAINT-BLAISE		45 11 38 73 16 36	37-38•MC		1	NAT
020J014	. RICHELIEU (RIVIERE) A SABREVOIS		45 11 47 73 16 05	39-40•MC		1	NAT
020J018	. RICHELIEU (RIVIERE) A LA MARINA DE SAINT-JEAN		45 18 03 73 16 04	72-73•MC 74-88•RC			NAT
020J001	. RICHELIEU (RIVIERE) A SAINT-JEAN	23 000	45 18 48 73 16 08	14-23•MC 24 MB 25-80 MC 81-87•MC 88-88•RC 70-72•RS			REV 80 NAT
020J010	. RICHELIEU (RIVIERE) A LA TETE DES RAPIDES DE SAINT-JEAN		45 18 51 73 16 10	38-40•MC		1	NAT
020J011	. RICHELIEU (RIVIERE) A LA SORTIE DE L'EGOUT DE SAINT-JEAN		45 19 00 73 16 00	38-40•MC		1	NAT

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REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY, #-MISC.MEAS.) TYPE OF GAUGE, OPERATION			REMARKS
	SAINT-LAURENT (FLEUVE)						
020JO12	. RICHELIEU (RIVIERE) EN AMONT DU BARRAGE FRYERS		45 23 41 73 15 22	38-88*MC			NAT
020JO13	. RICHELIEU (RIVIERE) EN AVAL DU BARRAGE FRYERS		45 23 42 73 15 22	38-88*MC			NAT
020JO07	. RICHELIEU (RIVIERE) AUX RAPIDES FRYERS	22 000	45 23 54 73 15 32	37-84 MC 85-86 RC		S & B	REV 78 NAT
020JO15	. RICHELIEU (RIVIERE) AU PONT DE L'AUTOROUTE DES CANTONS DE L'EST		45 24 55 73 14 00	84*MB	1		NAT
020JO08	. RICHELIEU (RIVIERE) A BELOEIL (EN AMONT)		45 33 00 73 17 08	38-40*MC	1		NAT
020JO09	. RICHELIEU (RIVIERE) A BELOEIL (EN AVAL)		45 33 01 73 17 08	38-40*MC	1		NAT
020JO03	. RICHELIEU (RIVIERE) PRES DE SAINT-OURS	22 700	45 51 52 73 08 47	17-36 MC			REV 36 NAT DC 745
020HO01	. . CHAMPLAIN (LAC) A PHILIPSBURG		45 02 23 73 04 47	84-88*MC 87-88*RC		S & B	NAT
020HO07	. . . BROCHETS (RIVIERE AUX) A BEDFORD	383	45 07 22 72 59 15 030417	74-78 RB			REG DC 740
020HO08	. . . BROCHETS (RIVIERE AUX) EN AVAL	387	45 07 21 72 59 40 030420	78-88 RC			NAT DC 740
020HO06	. . . MISSISQUOI-NORD (RIVIERE) A LA SORTIE DU LAC D'ARGENT	84.7	45 18 03 72 19 14 030418	74-78 MC			NAT DC 740
020HO04	. . . . ARGENT (LAC D') A EASTMAIN		45 18 13 72 18 17 030404	68-74*MC			NAT DC 740
020EO83	. . . . ORFORD (LAC)	9.66	45 17 45 72 18 40 030405	68-74*MB 78-82*RC			NAT DC 740
020EO84	. . . . BONNE ALLEE (LAC)		45 14 45 72 19 45 030407	68-88*MB			NAT DC 740
020HO05	. . . . TROUSERS (LAC)		45 15 00 72 20 15 030406	68-88*MB			NAT DC 740
020JO24	. . HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-2	287	45 29 25 73 11 13 030415	73-88 RC			NAT DC 740
020JO23	. . HURONS (RIVIERE DES) EN AVAL DU RUISSEAU SAINT-LOUIS-1	290	45 29 27 73 11 29 030408	73-73 RC			NAT DC 740
020JO25	. . L'ACADIE (RIVIERE) PRES DE L'ACADIE	233	45 18 50 73 21 41 030418	74-88*MB			NAT DC 740
020JO26	. . L'ACADIE (RIVIERE) PRES DE L'AUTOROUTE NO. 10	325	45 23 23 73 22 15 030421	79-88 RC			NAT DC 740
	SAINT-PIERRE (LAC)						
020CO08	. MASKINONGE (RIVIERE) AU BARRAGE DE SAINT-DIDALE	838	46 18 45 73 18 40 052804	77-88*RC		B	REG DC 740
020CO02	. MASKINONGE (RIVIERE) PRES DE SAINTE-URSULE	1 030	46 18 04 73 08 46 052801	36-88 MC 87-72 RC 79-88 RC			REG DC 740
020CO07	. . MASKINONGE (LAC) A SAINT GABRIEL DE BRANDON	784	46 19 30 73 23 30 052803	72-77*RC 81-88*RC		B	REG DC 740
020CO06	. . . CORBEAU (LAC DU)		46 18 04 73 30 18 052802	68-74*MB			REG DC 740

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T - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (H-STAGE ONLY, P-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	SAINT-PIERRE (LAC): . YAMASKA (RIVIERE)				
020G024	. BROME (LAC) AU BARRAGE	198	45 17 02 72 30 33 030312	35-56*MC	REG DC 740
020G023	. BROME (LAC)(CHARBONNEAU)	198	45 15 26 72 29 47 030311	56-72*MW	REG DC 740
020G021	. BROME (LAC) A KNOWLTON	198	45 13 36 72 30 55 030307	56-85*MC	REG DC 740
020G022	. BROME (LAC)(MOORE)	198	45 14 33 72 32 42 030310	47-85*MW	REG DC 740
020G001	. YAMASKA (RIVIERE) EN AVAL DU LAC BROME	201	45 17 04 72 30 37 030301	28-81 ME 68-73 RE	REG DC 740
020G002	. YAMASKA (RIVIERE) A FARNHAM	1 270	45 18 57 72 57 57 030302	27-55 ME 55-86 RE	REG DC 740
020G043	. YAMASKA (RIVIERE) A SAINT-HYACINTHE	3 360	45 37 18 72 56 44 030341	83-86 RE	REG DC 740
020G005	. YAMASKA (RIVIERE)	3 370	45 37 17 72 57 03 030306	40-61 MW 65-86*RE S	REG DC 740
020G010	. YAMASKA (RIVIERE) EN AVAL DU BARRAGE A SAINT-HYACINTHE	3 370	45 37 18 72 56 22 030334	77-84 RC	REG DC 740
	. BROME (LAC)				
020G031	. . FOSTER A 1,6 KM EN AMONT DU LAC BROME	73.6	45 18 24 72 28 53 030324	72-76 RS	NAT DC 740
	. YAMASKA (RIVIERE)				
020G035	. . BROMONT (LAC)		45 15 05 72 39 55 030317	68-88*MW	NAT DC 740
020G012	. . YAMASKA NORD (RIVIERE) EN AMONT DU LAC WATERLOO	26.4	45 19 32 72 30 14 030336	78-80 RC	NAT DC 740
020G038	. . WATERLOO (LAC) A WATERLOO	38.1	45 20 15 72 31 00 030333	77-86*RC S	REG DC 740
020G044	. . WATERLOO (LAC) EN AMONT DU BARRAGE	38.1	45 21 02 72 31 00 030342	84-86*RC	REG DC 740
020G027	. . WATERLOO (LAC) A WATERLOO-1	38.1	45 21 38 72 31 16 030319	74-80*MS	NAT DC 740
020G045	. . YAMASKA NORD (RIVIERE) EN AVAL DU BARRAGE DU LAC WATERLOO	38.1	45 20 58 72 30 56 030343	86-88 RE	REG DC 740
020G011	. . YAMASKA NORD (RIVIERE) PRES DE WARDEN	87.1	45 23 03 72 30 06 030335	78-88 RC	REG DC 740
020G007	. . YAMASKA NORD (RIVIERE) A VAL-SHEFFORD	153	45 24 57 72 37 30 030309	68-72 RC 74-88 RE S	NAT DC 740
020G009	. . YAMASKA NORD (RIVIERE) AU RESERVOIR CHOINIERE	181	45 25 09 72 37 30 030326	78-88*RC S	REG DC 740
020G003	. . YAMASKA NORD (RIVIERE) A GRANBY-1	238	45 23 38 72 44 42 030303	21-33*MW	NAT DC 740
020G008	. . YAMASKA NORD (RIVIERE) A GRANBY-2	238	45 23 36 72 44 48 030308	68-87*RC	NAT DC 740
020G042	. . YAMASKA NORD (RIVIERE) EN AMONT DE L'AUTOROUTE 10	271	45 21 52 72 47 04 030340	83-88 RC	REG DC 740
020G006	. . YAMASKA NORD (RIVIERE) A SAINT-ALPHONSE	282	45 19 27 72 48 46 030340	78-83 RC	REG DC 740
020G030	. . . SHEFFORD A 3,9 KM DE LA YAMASKA NORD	19.3	45 23 48 72 36 05 030323	73-80 RS	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY, #-MISC. MEAS.) TYPE OF GAUGE, OPERATION			REMARKS
	SAINT-PIERRE (LAC), YAMASKA (RIVIERE):						
020G040	. . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE	191	45 11 28 72 41 47 030338	80-84 RC			NAT DC 740
020G013	. . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 104	209	45 12 27 72 44 38 030313	87-88 RC			NAT DC 740
020G014	. . YAMASKA SUD-EST (RIVIERE) A COWANSVILLE ROUTE NO. 202	209	45 12 24 72 44 53 030314	88-70 RC	71-78 RS	79-85 RC B	REG DC 740
020G039	. . YAMASKA SUD-EST (RIVIERE) PRES DE SON EMBOUCHURE	436	45 16 17 72 55 26 030337	80-86 RC			REG DC 740
020G018	. . YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE NO. 104	48.4	45 18 21 73 03 54 030331	78-88+MW			NAT DC 740
020G016	. YAMASKA SUD-OUEST (RIVIERE) AU PONT-ROUTE A HONORSVILLE	97.6	45 33 35 73 01 50 030333	73-82 RS			NAT DC 740
020G017	. . NOIRE (RIVIERE) EN AVAL DU RUISSEAU BRANDY	383	45 30 41 72 32 31 030318	70-78 RS			NAT DC 740
020G041	. . NOIRE (RIVIERE) EN AMONT DU RUISSEAU AU RUNNETS	583	45 37 07 72 36 17 030339	81-86 RC			NAT DC 740
020G018	. . NOIRE (RIVIERE) EN AMONT DE LA ROUTE NO. 116	704	45 38 20 72 39 16 030319	88-72 RC			NAT DC 740
020G019	. . NOIRE (RIVIERE) PRES DE LA RIVIERE YAMASKA	1 470	45 39 59 72 54 23 030304	85-88 RC		B	REG DC 740
020G037	. . . RUNNETS (RUISSEAU) PRES DE LA RIVIERE NOIRE	33.8	45 31 43 72 33 16 030329	73-88 RS			NAT DC 740
020G034	. . . JAUNE (RIVIERE)	61.6	45 35 19 72 30 24 030333	78-88 RS			NAT DC 740
020G032	. . . JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-1	74.8	45 36 24 72 33 07 030328	72-73 RS			NAT DC 740
020G033	. . . JAUNE (RIVIERE) PRES DE LA RIVIERE NOIRE-2	74.9	45 36 28 72 33 09 030330	73-78 RS			NAT DC 740
020G020	. . RENNE (RIVIERE LE) A ACTONVALE	183	45 39 05 72 33 58 030330	78-88+MS			NAT DC 740
020G029	. . ROSTON (ETANG)		45 38 33 73 39 34 030331	78-88+MW			NAT DC 740
020G030	. . DELORME (RIVIERE) PRES DE LA RIVIERE YAMASKA	88.9	45 40 40 72 54 47 030305	88-71 RC	72-78 RS		NAT DC 740
020G036	. . SALVAIL (RIVIERE) PRES DE LA RIVIERE YAMASKA	159	45 48 27 72 59 28 030324	73-78 RS			NAT DC 740
020G026	. . DAVID (RIVIERE) A SAINT-DAVID	343	45 57 13 72 51 34 030316	88-78 RC	78-88 RC		NAT DC 740
020G035	. . SAINT-LOUIS (RIVIERE) PRES DE LA RIVIERE YAMASKA	84.0	45 01 01 72 55 48 030327	73-78 RS			NAT DC 740
020E034	. SAINT-FRANCOIS (RIVIERE) AU RESERVOIR SAINT-FRANCOIS	1 200	45 58 42 71 18 42 030201	18-19+MW	17-85+MC	88-89+RC B	REG DC 740
020E001	. SAINT-FRANCOIS (RIVIERE) EN AVAL DU BARRAGE ALLARD	1 300	45 56 27 71 18 52 030328	19-83 MC	84-88 RC	89-85 RC B	REG DC 740
020E029	. SAINT-FRANCOIS (RIVIERE) A DISRAELI	1 380	45 54 18 71 30 48 030313	18-17 MW			REG DC 740
020E025	. SAINT-FRANCOIS (RIVIERE) AU RESERVOIR AYLMER	1 710	45 45 37 71 24 33 030302	18-38+ME 71-88+RC	40-814+ME	83-700+RC B	REG DC 740
020F012	. SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-1	1 710	45 45 39 71 24 25 030278	77-88 RC			REG DC 740
020F013	. SAINT-FRANCOIS (RIVIERE) EN AVAL DU RESERVOIR AYLMER-3	1 720	45 44 58 71 24 39 030280	77-88+RC			REG DC 740

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(SEE NAMES OF AGENCIES ON PAGE XIII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION			REMARKS
	SAINT-PIERRE (LAC):						
020E017	. SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WEEDON	2 930	45 39 43 71 27 50 030212	38-86 PC			REG DC 740
020E082	. SAINT-FRANCOIS (RIVIERE) EN AVAL DE LA CENTRALE WEEDON	2 930	45 39 31 71 26 07 030284	79-86 RC			REG DC 740
020E030	. SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON		45 35 25 71 33 05 030211	28•MW			REG DC 740
020E003	. SAINT-FRANCOIS (RIVIERE) PRES DE BISHOPTON	3 110	45 34 50 71 33 53 030210	21-28 MC			REG DC 740
020E007	. SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE WESTBURY	3 320	45 30 58 71 37 04 030207	28-86 PC			REG DC 740
020E004	. SAINT-FRANCOIS (RIVIERE) A ASCOT	4 130	45 26 47 71 45 58 030285	15-37•MC 38-60 MC 61-83 MS 84-86 RS 85-86 RS			REG DC 740
020E005	. SAINT-FRANCOIS (RIVIERE) A SHERBROOKE	5 980	45 24 11 71 53 14 030206	15-17 MW 18-31 MC 32-80•MC 81-86•RC		A	REG DC 740
020F009	. SAINT-FRANCOIS (RIVIERE) A BROMPTONVILLE	6 110	45 26 30 71 55 18 030244	67-77•MC		A	REG DC 740
020F010	. SAINT-FRANCOIS (RIVIERE) AU BARRAGE LANDCOUE	6 110	45 26 41 71 57 11 030281	74-75•MC 75-85•RC			REG DC 740
020F005	. SAINT-FRANCOIS (RIVIERE) A WINDSOR	6 690	45 33 50 72 00 33 030204	35-51 MC 52-63 RC 64-84 MC 85-73 RC			REG DC 740
020F001	. SAINT-FRANCOIS (RIVIERE) A RICHMOND-1	9 170	45 38 33 72 06 37 030205	15-30 MS 31-60 MC 61-84 MS 85-74•MC			REG DC 740
020F011	. SAINT-FRANCOIS (RIVIERE) A RICHMOND-2	9 170	45 40 09 72 10 13 030279	73-86 RC			REG DC 720
020F002	. SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE HEMMING-FALLS	9 810	45 41 42 72 27 11 030203	25-86 PC			REG DC 720
020F013	. SAINT-FRANCOIS (RIVIERE) A LA CENTRALE DE DRUMMONDVILLE	9 830	45 53 16 72 28 00 030258	19-86 PC			REG DC 720
020F014	. SAINT-FRANCOIS (RIVIERE) A DRUMMONDVILLE	9 830	45 54 53 72 29 29 030240	85-72•RC			REG DC 740
	. . SAINT-FRANCOIS (LAC):						
020E031	. . . BLUETS (RIVIERE AUX) A LA ROUTE NO. 108	305	45 53 00 71 01 01 030275	72-73 RS			NAT DC 740
020E047	. . . . PETIT LAC (LAC)		45 54 04 71 08 33 030248	68-74•MW			REG DC 740
020E055	. . . CARIBOU (LAC DU)		45 51 00 71 19 00 030281	68-74•MW			NAT DC 740
	. . AYLMER (LAC):						
020E053	. . . ELGIN (LAC)		45 44 50 71 31 00 030288	68-74•MW			NAT DC 740
020E046	. . . COULOMBE (LAC)		45 50 30 71 37 50 030251	68-74•MW			REG DC 740
020E056	. . LOUISE (LAC)	1 950	45 44 15 71 25 15 030289	68-68•RC			REG DC 740
020E061	. . . CANARD (RIVIERE AU) PRES DE WEEDON	193	45 43 43 71 27 13 030274	73-83 RS			NAT DC 740
	. SAINT-FRANCOIS (RIVIERE):						
020E033	. . SAUMON (RIVIERE AU) EN AMONT DU RUISSEAU MOFFAT	744	45 36 50 71 23 13 030282	74 RE 78-86 RC		A	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE iii)

STATION NO.			DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	SAINT-PIERRE (LAC): . SAINT-FRANCOIS (RIVIERE):								
020E016	. . SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS		839	45 37 18 71 23 36 030219	38-55 MS	55-84 MC	85-77 RC		REG DC 740
020E067	. . . MONTAGNE (RUISSEAU DE LA) EN AMONT DE RIVIERE AU SAUMON		25.6	45 28 12 71 13 47 030290	85-86 RS				NAT DC 740
020F017	. . DUDSWELL (LAC)			45 35 22 71 35 43 030250	58-74*MW				NAT DC 740
020E034	. . EATON (RIVIERE) EN AMONT DE LA RIVIERE CLIFTON		88.0	45 20 03 71 31 51 030238	85-78 RC				NAT DC 740
020E033	. . EATON (RIVIERE) A SAWYERVILLE		187	45 30 38 71 34 04 030242	66-83 RC				NAT DC 740
020E035	. . EATON (RIVIERE) EN AMONT DE LA RIVIERE EATON NORD		343	45 23 14 71 35 15 030243	87-70 RS				NAT DC 740
020E027	. . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-3		842	45 28 03 71 39 19 030234	53-83 RC	84-85 RC		A	NAT DC 740
020E025	. . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS-1		842	45 28 03 71 39 18 030214	33-45 MC				NAT DC 740
020E013	. . EATON (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS		843	45 28 03 71 39 18 030233	45-83 MC				NAT DC 740
020E061	. . . CLIFTON (RIVIERE) PRES DE LA RIVIERE EATON		91.9	45 18 11 71 32 36 030284	68-71 RS				NAT DC 740
020E038	. . . EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-2		115	45 21 28 71 32 32 030277	73-75 RS				NAT DC 740
020E037	. . . EATON NORD (RIVIERE) EN AMONT DU RUISSEAU AU PIN-1		133	45 21 28 71 33 06 030257	71-73 RS				NAT DC 740
020E036	. . . EATON NORD (RIVIERE) PRES DE LA RIVIERE EATON		384	45 22 31 71 31 48 030238	68-75 RC				NAT DC 740
020E060	. . . BIRCHTON (RUISSEAU) PRES DE LA RIVIERE EATON		22.9	45 24 18 71 36 09 030283	68-72 RS				NAT DC 740
020E049	. . STACEY (RUISSEAU) PRES DE LA RIVIERE SAINT-FRANCOIS		72.9	45 26 45 71 46 34 030282	68-71 RS				REG DC 740
020F018	. . SAINT-FRANCOIS (PETIT LAC)			45 31 00 72 01 00 030288	58-74*MW				NAT DC 740
020E044	. . MASSAWIPPI (RIVIERE) AU RESERVOIR MASSAWIPPI		518	45 17 00 71 57 45 030245	58-78*MS				REG DC 740
020E019	. . MASSAWAPPI (RIVIERE) EN AVAL DU LAC MASSAWAPPI		519	45 17 03 71 57 45 030200	53-83 MS	84-87 MC	86-86 RC		REG DC 740
020E043	. . MASSAWIPPI (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS		1 700	45 22 00 71 51 03 030231	55-80*MC	81-88*MS	88-83*MC		REG DC 740
020E045	. . . MASSAWIPPI (LAC) A NORTH HATLEY		518	45 18 33 71 58 27 030241	68-73*MC	74-88*RC			REG DC 740
020E054	. . . . TOMIFOBIA (RIVIERE) A BOYNTON		234	45 08 37 72 05 00 030280	72-85 RS				NAT DC 740
020E011	. . . . . HIGER (RIVIERE) A LA CENTRALE DE MASSAWAPPI		188	45 03 47 72 01 08 030234	30-68 PC				REG DC 720
020E052	. . . . . LYSTER (LAC)			45 03 00 71 54 30 030285	58-74*MW				NAT DC 740
020E008	. . . COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE DE COATICOOK		334	45 08 61 71 48 48 030235	30 ME	31-62*MC			REG DC 740
020E010	. . . COATICOOK (RIVIERE) PRES DE NORTH-COATICOOK		381	45 10 35 71 48 08 030230	30-38 MC	39-72*MC			REG DC 740
020E005	. . . COATICOOK (RIVIERE) EN AVAL DU BARRAGE A WATERVILLE		515	45 16 48 71 53 36 030283	60-86 RC				REG DC 740

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	SAINT-PIERRE (LAC) : . SAINT-FRANCOIS (RIVIERE) : . . MASSAWIPPI (RIVIERE)							
020E040	. . . COATICOOK (RIVIERE) EN AMONT DU PONT A WATERVILLE	515	45 16 42 71 53 25 030283	78-86*RC				8 REG DC 740
020E022	. . . COATICOOK (RIVIERE) A WATERVILLE	521	45 17 06 71 53 58 030215	59-64 RC	65-86 RC			REG DC 740
020E020	. . . COATICOOK (RIVIERE) EN AMONT DE LA CENTRALE D'EUSTIS		45 18 30 71 52 51 030216	52-72*RC				REG DC 780
020E039	. . . MOE (RIVIERE)		45 14 38 71 47 14 030227	52-57*M#				NAT DC 740
020E023	. . . MOE (RIVIERE) PRES DE LA RIVIERE ASCOT	145	45 18 05 71 49 18 030218	59*RS	60-62 R#			NAT DC 740
020E041	. . . . ASCOT (RIVIERE) A MARTINVILLE		45 18 15 71 43 17 030229	53-58*M#				NAT DC 740
020E021	. . . . ASCOT (RUVUERE) EN AMONT DU RUISSEAU MASELTINE	210	45 18 30 71 48 06 030217	54 MS	55-59 MC	60-85 RC		REG DC 740
020E042	. . . . ASCOT (RIVIERE) PRES DU RUISSEAU MASELTINE	214	45 18 28 71 46 23 030246	68-69 RC	70-86 RS			NAT DC 740
020E028	. . . . ASCOT (RIVIERE) EN AMONT DE LA RIVIERE MOE	324	45 18 02 71 49 10 030237	65-68 RC				REG DC 740
020E080	. . MAGOG (RIVIERE) A MAGOG	1 770	45 15 48 72 08 42 030276	20-86 PC				REG DC 730
020E014	. . MAGOG (RIVIERE) A L'USINE DOMINION TEXTILES		45 15 48 72 08 38	34-69 MS	70*RC	71-83*MC	1	REG DC 730
020E008	. . MAGOG (RIVIERE) A LA CENTRALE DE MAGOG	1 810	45 16 21 72 06 21 030228	11-86 PC				REG DC 710
020E059	. . MAGOG (RIVIERE) A LA CENTRALE DE ROCK-FOREST	1 860	45 20 33 71 59 37 030272	11-86 PC				REG DC 780
020E005	. . MAGOG (RIVIERE) A LA CENTRALE DE SHERBROOKE	2 020	45 24 20 71 53 38 030221	19-86 PC				REG DC 720
020E012	. . . MEMPHREMAGOG (LAC) A MAGOG		45 16 01 72 09 38	20-85*MC	86-86*RC		2 5 8	REG
020E015	. . . . LOVERING (LAC)	36.5	45 08 48 72 09 15 030236	65-82*RC				REG DC 740
020E056	. . . . NICK (LAC)		45 12 30 72 19 15 030284	69-74*M#				NAT DC 740
020E058	. . . . GILBERT (LAC)		45 13 15 72 17 05 030285	69-74*M#				NAT DC 740
020E057	. . . . . PEASLEY (ETANG)		45 13 50 72 18 20 030286	69-74*M#				NAT DC 740
020F021	. . CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-1	125	45 28 09 71 57 58 030283	73-78 RS				NAT DC 740
020F028	. . CLEF (RUISSEAU DE LA) PRES DE LA RIVIERE SAINT-FRANCOIS-2	125	45 28 07 71 58 01 030209	72-73 RS				NAT DC 740
020F025	. . BROMPTON (PETIT LAC)		45 26 55 72 06 30 030270	69-74*M#				NAT DC 740
020F008	. . WATOPEKA (RIVIERE) AU RESERVOIR DE WINDSOR	332	45 35 11 71 58 44 030226	36-37 MS	38-85 MC			REG DC 740
020F005	. . WATOPEKA (RIVIERE) PRES DE LA RIVIERE SAINT-FRANCOIS	332	45 35 07 71 58 47 030223	85-85 MC	86-72 RC			REG DC 740
020F016	. . . WINDSOR (LAC)		45 39 02 71 53 06 030248	68-74*M#				REG DC 740
020F027	. . . STOKE (RIVIERE) A STOKE	89.7	45 32 26 71 47 57 030273	72-78 RS				NAT DC 740

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C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

5 - WATER QUALITY DATA AVAILABLE

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
	SAINT-PIERRE (LAC) . SAINT-FRANCOIS (RIVIERE)					
020F003	. . SAUMON (RIVIERE AU) PRES DE LA RIVIERE SAINT-FRANCOIS	272	45 35 18 72 08 23 030232	31 MS 32-36 MC		NAT DC 740
020F023	. . . STUKELY (LAC)		45 23 40 72 13 50 030268	69-74*MP		NAT DC 740
020F022	. . . BOWKER (LAC)		45 24 10 72 14 30 030267	69-74*MP		NAT DC 740
020F024	. . . FRASER (LAC)		45 23 35 72 10 02 030269	69-74*MP		NAT DC 740
020F026	. . . LA ROUCHE (LAC)		45 28 15 72 10 45 030271	69-74*MP		NAT DC 740
020F015	. . . BROMPTON (LAC)	138	45 27 45 72 08 00 030247	68-80*MC 81-88*RC	B	NAT DC 740
020F029	. . SAINT-GERMAIN (RIVIERE) PRES DE DRUMMONDVILLE	270	45 51 24 72 31 16 030291	85-86 RC	B	NAT DC 740
020F020	. . SAINT-GERMAIN (RIVIERE) A DRUMMONDVILLE	280	45 52 38 72 30 40 030262	72-78 RS 79-88 RC		NAT DC 740
020C004	. LOUP (RIVIERE DU) EN AVAL DU RUISSEAU CARUPEL	774	46 36 02 73 11 11 052805	85-86 RC		REG DC 740
020C001	. LOUP (RIVIERE DU) PRES DE SAINT-PAULIN	1 380	46 25 04 72 57 21 052801	23 MS 24-85 MC		REG DC 740
020C018	. LOUP (RIVIERE DU) EN AMONT DU PONT-ROUTE 132	1 430	46 17 43 72 54 48 052808	79-81 RC		NAT DC 740
020C005	. LOUP (RIVIERE DU) A LOUISEVILLE	1 430	46 17 47 72 54 46 052802	85 RC 86-72 RC		REG DC 740
020C019	. LOUP (RIVIERE DU) A LOUISEVILLE	1 520	46 15 54 72 56 13 052809	84-88*RC		NAT DC 740
020C012	. . PINS ROUGES (LAC DES)		45 35 10 73 07 05 052807	69-74*MP		NAT DC 740
020C010	. . SACACOMIE (RIVIERE) EN AVAL DU LAC SACACOMIE	52.8	46 30 43 73 12 38 052803	85-86 RC		REG DC 740
020C011	. . SACACOMIE (DECHARGE DU LAC) EN AMONT DU LAC ROUGE	52.8	46 29 47 73 14 27 052806	69-86 RC		REG DC 740
020C009	. . . SACACOMIE (LAC)	52.8	46 30 46 73 12 46 052804	85-86*RC		REG DC 740
020C017	. . LOUP (PETITE RIVIERE DU) A LOUISEVILLE	78.1	46 16 00 72 56 12 052701	84-88*RC		NAT DC 740
020C014	. YAMACHICHE (RIVIERE) EN AMONT DE LA ROUTE NO. 132	269	46 17 34 72 48 11 053003	77-78 MP		NAT DC 740
020C013	. . PETIT LAC GARROT		46 33 08 72 56 55 053001	68-74*MP		REG DC 740
020C015	. . LONG (PETIT LAC)		46 31 28 72 57 31 053002	68-74*MP		REG DC 740
020D015	. NICOLET (RIVIERE) A LA SORTIE DU LAC NICOLET	13.3	45 49 20 71 35 43 030112	73 RS		NAT DC 740
020D007	. NICOLET (RIVIERE) A NOTRE-DAME-DEMAM		45 54 18 71 44 01 030116	74-88*MP		NAT DC 740
020D008	. NICOLET (RIVIERE) A SAINT-ALBERT		46 00 02 72 05 18 030114	74-88*MP		NAT DC 740
020D005	. NICOLET (RIVIERE)		45 59 35 72 14 01 030113	74-88*MP		NAT DC 740
020D003	. NICOLET (RIVIERE) EN AVAL DE LA RIVIERE BULSTRODE	1 540	46 03 23 72 18 23 030103	68 RC 67-88 RC	B	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	SAINT-PIERRE (LAC):							
	. NICOLET (RIVIERE):							
020D012	. . BULSTRODE (RIVIERE) A SAINT-VALERE-3	380	46 03 47 72 01 16 030104	66 RC	67-77 RC			REG DC 740
020D009	. . BULSTRODE (RIVIERE) A SAINT-VALERE-2	342	46 04 12 71 58 37 030118	76-86*RC				REG DC 740
020D010	. . BULSTRODE (RIVIERE) A SAINT-VALERE-1	342	46 04 12 71 58 44 030108	71-74*RC	75-86 RC			REG DC 740
020D011	. . BULSTRODE (RIVIERE) EN AMONT DE LA ROUTE NO. 116	250	46 06 19 71 48 34 030110	72-86 RS				NAT DC 740
020D018	. . . PINS (RIVIERE DES) A WARWICK	90.6	45 56 12 71 59 28 030118	74-88*M#				NAT DC 740
020D013	. . . NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-1	29.5	46 06 46 72 03 28 030117	76-79 RS				NAT DC 740
020D014	. . . NOIRE (RIVIERE) PRES DE LA RIVIERE BULSTRODE-2	51.5	46 05 04 72 05 41 030111	73-76 RS				NAT DC 740
020D001	. . NICOLET SUD-OUEST (RIVIERE) PRES D'ASBESTOS	544	45 47 30 71 58 09 030101	29-67 MC	68-86 RC			REG DC 740
020D004	. . NICOLET SUD-OUEST (RIVIERE) A LA VISITATION	1 580	46 07 47 72 35 45 030105	66-78*MC	80-82*RC			NAT DC 740
020D008	. . . TROIS LACS (LES)	513	45 48 20 71 54 34 030102	66-82*RC				REG DC 740
020D017	. . . DANVILLE (RIVIERE) EN AMONT DE LA ROUTE NO. 116	70.4	45 45 01 71 59 45 030109	72-76 RS				NAT DC 740
020D019	. . . PATATE (RUISSEAU A) PRES DE LA RIVIERE NICOLET SUD-OUEST	82.9	45 57 51 72 13 43 030106	72-76 RS				NAT DC 740
020D016	. . . SAULTS (RIVIERE DES) PRES DE LA RIVIERE NICOLET SUD-OUEST	140	46 01 27 72 28 46 030107	72-79 RS				NAT DC 740
	SAINT-LAURENT (FLEUVE):							
02MA003	. SAINT-MAURICE (RIVIERE) AU RESERVOIR GOUIN	5 450	48 21 18 74 08 05 050101	13-81*MC	82-88*RC			REG DC 720
02MA001	. SAINT-MAURICE (RIVIERE) EN AVAL DU BARRAGE GOUIN	5 480	48 20 10 74 03 31 050122	13-80 MC	81-85 RC	86-88 RC		REG DC 720
02MC001	. SAINT-MAURICE (RIVIERE) PRES DE SANMAUR	17 800	47 53 48 73 46 24 050111	18-27*MC 86-72 RS	28-43 MC	54-85 RS		REG DC 740
02MC004	. SAINT-MAURICE (RIVIERE) A WINDIGO		47 46 16 73 20 00 050134	18-22*MS				REG DC 740
02MC002	. SAINT-MAURICE (RIVIERE) A LA CENTRALE DU RAPIDE BLANC	22 800	47 47 47 72 58 08 050112	34-88 PC				REG DC 720
02MC003	. SAINT-MAURICE (RIVIERE) A LA CENTRALE TRENCHE	25 700	47 45 14 72 52 45 050113	50-88 PC				REG DC 720
02ME003	. SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE VERMILLON	28 500	47 36 48 72 54 51 050127	27-36 MC	36-57 MS			REG DC 740
02ME001	. SAINT-MAURICE (RIVIERE) A FITZPATRICK	30 800	47 28 42 72 48 38 050141	22-23 M#	24-25*MS			REG DC 740
02ME002	. SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA TUQUE	32 100	47 26 39 72 47 51 050114	27-88 PC				REG DC 720
02MG004	. SAINT-MAURICE (RIVIERE) EN AVAL DE LA RIVIERE MATAWIN	40 400	46 53 37 72 55 48 050109	28-35 MC	36-84 MS	85-91 RS		REG DC 740
02MG001	. SAINT-MAURICE (RIVIERE) A LA CENTRALE DE GRANDE-MERE	42 000	46 36 57 72 40 46 050115	00-88 PC				REG DC 720
02MG005	. SAINT-MAURICE (RIVIERE) A LA CENTRALE DE SHAWINIGAN	42 200	46 32 08 72 45 57 050131	00-88 PC				REG DC 720

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
	SAINT-LAURENT (FLEUVE):					
02NC005	. SAINT-MAURICE (RIVIERE) A LA CENTRALE DE LA GABELLE	42 700	46 26 58 72 44 24 050133	24-86 PC		REG DC 720
02NB003	. . MANOUANE (RIVIERE) AU RESERVOIR KEMPT	1 500	47 33 00 74 11 00 050104	18-78*MC 78-88*RC	S	REG DC 720
02NB002	. . MANOUANE (RIVIERE) EN AVAL DU BARRAGE MANOUANE	2 240	47 37 56 74 00 12 050121	18-82 MC 83-88 RC	S	REG DC 720
02NB006	. . MANOUANE (RIVIERE) AU RESERVOIR MANOUANE	2 240	47 38 04 74 00 00 050103	18-78*MC 78-88*RC	S	REG DC 720
02NB001	. . MANOUANE (RIVIERE) AU RESERVOIR CHATEAU VERT	3 080	47 46 31 73 53 37 050102	18-78*MC 78-86*RC	S	REG DC 720
02NB005	. . . MONDONAC (RIVIERE) AU RESEVOIR MONDONAC	326	47 27 08 73 55 58 050105	44-72*MC		REG DC 720
02NB004	. . . . SINCENNES (LAC) AU RESERVOIR SINCENNES	51.8	47 32 13 73 53 17 050106	44-72*MC		REG DC 720
02NC006	. . FLAMAND (RIVIERE)	932	47 42 49 73 18 57 050128	14-18*MS		NAT DC 740
02ND003	. . VERMILLON (RIVIERE) EN AVAL DE LA RIVIERE DES PRAIRIES		47 40 35 73 02 34 050144	82-86 RC		REG DC 740
02ND002	. . VERMILLON (RIVIERE) A VERMILLON	2 670	47 40 19 73 00 04 050125	28-28 MC		REG DC 740
02ND001	. . VERMILLON (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE	2 670	47 38 20 72 57 46 050116	28-84 MC 85-84 RC		REG DC 740
02NE011	. . CROCHE (RIVIERE) EN AVAL DU RUISSEAU CHANGY	1 670	47 46 02 72 44 12 050135	85-86 RC		NAT DC 740
02NE007	. . CROCHE (RIVIERE) A LA CROCHE	1 850	47 35 03 72 44 36 050117	37-85 MC		NAT DC 740
02NE008	. . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 3		47 34 21 72 44 25 050130	37-42*MC 43-83*M#		NAT DC 740
02NE005	. . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 2		47 32 35 72 44 11 050129	37-42*MC 43-83*M#		NAT DC 740
02NE004	. . CROCHE (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE - 1		47 30 18 72 46 30 050132	37-43*MC		NAT DC 740
	. . RATS (RIVIERE AUX):					
02NE009	. . . CINCONSINE (RUISSEAU) AU RESERVOIR CINCONSINE	211	47 22 41 73 01 37 050107	44-87*MC 88-72*M#		REG DC 720
	. SAINT-MAURICE (RIVIERE):					
02NF004	. . MATAWIN (RIVIERE) EN AMONT DE LA ROUTE NO. 131	1 080	46 38 57 73 56 34 050143	75-79 RC		NAT DC 740
02NF003	. . MATAWIN (RIVIERE) A SAINT-MICHEL-DES-SAINTS	1 390	46 41 08 73 54 51 050118	31-38 MC 38-40 MS 41-69 MC 70-86 RC		NAT DC 740
02NF002	. . MATAWIN (RIVIERE) AU RESERVOIR MATAWIN	4 070	46 51 48 73 39 30 050108	30-78*MC 78-88*RC	S	REG DC 720
02NF005	. . MATAWIN (RIVIERE) EN AVAL DU BARRAGE MATAWIN	4 070	46 51 53 73 36 58 050120	30-78 MC 78-86 RC		REG DC 720
02NF001	. . MATAWIN (RIVIERE)PRES DE LA RIVIERE SAINT-MAURICE	5 840	46 54 04 72 57 08 050110	28-48 MC 48-51 MS 52-81 RC		REG DC 740
02NG013	. . MEKINAC (LAC)	883	46 58 15 72 39 20 050124	83*MS		REG DC 740
02NG011	. . MEKINAC (RIVIERE) AU RESERVOIR MEKINAC	883	46 58 34 72 39 20 050123	83*MS		REG DC 740

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	SAINT-LAURENT (FLEUVE) . SAINT-MAURICE (RIVIERE)				
02NG012	. . MEKINAC (RIVIERE) EN AVAL DE SAINT-JOSEPH-DE-MEKINAC	997	46 54 25 72 42 56 050126	25-28 MC	REG DC 740
02NG002	. . MEKINAK (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE	997	46 53 47 72 43 36 050118	28-84 MC 85-72 RC	REG DC 740
02NG018	. . PECHE (LAC A LA)		46 39 15 72 50 45 050140	69-74*M#	NAT DC 740
02NG017	. . PILES (LAC DES)		46 38 30 72 46 50 050139	69-74*MS 77-86*RC	NAT DC 740
02NG009	. . SHAWINIGAN (RIVIERE) PRES DE LA RIVIERE SAINT-MAURICE	477	46 34 48 72 45 09 050142	27-32 MC	REG DC 740
02NG016	. . . GOULET (LAC)		46 36 23 72 56 47 050138	68-74*M#	REG DC 740
02NG015	. . . BRULE (LAC)		46 36 20 72 56 44 050137	68-74*M#	REG DC 740
02NG014	. . . SOURIS (LAC DES)		46 35 05 72 59 02 050136	86-71*RC	REG DC 740
02PL009	. BECANCOUR (RIVIERE) EN AVAL DU RUISSEAU SALABERRY	227	46 02 39 71 26 51 024013	79-86 RC	NAT DC 740
02PL003	. WILLIAM (LAC)	632	46 07 16 71 33 53 024006	68-86*MS	REG DC 740
02PL004	. BECANCOUR (RIVIERE) A LA SORTIE DU LAC JOSEPH	724	46 13 38 71 31 28 024008	74-86*MS	NAT DC 740
02PL005	. BECANCOUR (RIVIERE) EN AMONT DE LA RIVIERE PALMER	919	46 18 32 71 27 05 024003	86 RC 87-86 RC B	NAT DC 740
02PL001	. BECANCOUR (RIVIERE) A LYSTER	1 410	46 22 08 71 37 21 024001	21-68 MC	NAT DC 740
02PL006	. BECANCOUR (RIVIERE) A DAVELUVILLE	2 210	46 12 51 72 08 28 024002	85-87 R#	NAT DC 740
02PL007	. BECANCOUR (RIVIERE) PRES DE SAINT-SYLVERE	2 330	46 11 41 72 17 02 024007	69-86 RC	NAT DC 740
02PL008	. BECANCOUR (RIVIERE) A BECANCOUR	2 800	46 21 10 72 26 22 024009	72-86*MS	NAT DC 740
02PL002	. . BECANCOUR (LAC)	11.0	46 04 00 71 14 40 024005	68-86*MS	NAT DC 740
02PL012	. . BULLARD (RUISSEAU) A SAINT-JEAN-DE-BREBEUF	25.7	46 10 32 71 27 28 024010	77-86 RS	NAT DC 740
02PL013	. . BULLARD (RUISSEAU) A MILLFIELD	75.8	46 12 36 71 29 17 024011	72-78 RS	NAT DC 740
02PL011	. . PALMER (RIVIERE) EN AMONT DE LA RIVIERE OSGOODE	218	46 18 02 71 22 12 024012	73-78 RS	NAT DC 740
02PL010	. . BOURBON (RIVIERE) A PLESSISVILLE	97.8	46 13 10 71 46 39 024004	86 RC 87-72 RC	REG DC 740
02PK006	. GENTILLY (RIVIERE)-1	181	46 21 23 72 18 38 023801	68-77*MC	NAT DC 740
02PK007	. GENTILLY (RIVIERE)-2	304	46 22 30 72 19 38 023802	72-78 RS	NAT DC 740
02PA006	. BATISCAN (RIVIERE) EN AMONT DE LA RIVIERE A PIERRE	2 870	47 02 25 72 16 46 050305	67-83 RC	NAT DC 740
02PA001	. BATISCAN (RIVIERE) PRES DE LA RIVIERE DES ENVIES	4 480	46 36 37 72 23 00 050302	17-21 M# 22-42 MC	REG DC 740
02PA007	. BATISCAN (RIVIERE) EN AVAL DE LA RIVIERE DES ENVIES	4 480	46 35 01 72 24 17 050304	67-86 RC B	NAT DC 740

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	SAINT-LAURENT (FLEUVE)				
02PA003	. BATISCAN (RIVIERE) A LA CENTRALE DE SAINT-NARCISSE	4 580	46 32 55 72 24 37 050301	31-86 PC	REG DC 720
02PA002	. . PIERRE (RIVIERE A) PRES DE RIVIERE A PIERRE	388	46 59 25 72 11 02 050306	28-31 MC	REG DC 740
02PA009	. . SABLES (LAC AUX)	59.0	46 52 05 72 23 20 050307	71-82*MC	NAT DC 740
02PA008	. . ENVIES (RIVIERE DES) PRES DE LA RIVIERE BATISCAN	477	46 38 28 72 23 10 050303	24-30 MW	NAT DC 740
02PB028	. SAINTE-ANNE (LAC)		47 15 31 71 38 47 050432	69-72*MW	NAT DC 740
02PB007	. SAINTE-ANNE (RIVIERE) EN AVAL DE LA RIVIERE VERTE	733	46 55 52 71 47 57 050423	66-72 RC	NAT DC 740
02PB005	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 2	751	46 54 39 71 48 37 050402	51-58 MC 59-67 RC	NAT DC 740
02PB014	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 5	754	46 54 07 71 48 18 050419	65-72*MW	NAT DC 740
02PB013	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 4	756	46 53 48 71 48 48 050418	65-72*MW	NAT DC 740
02PB003	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 1	759	46 53 22 71 50 13 050406	48-64*MC 65-66*RC	NAT DC 740
02PB017	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 6	761	46 53 21 71 51 05 050410	65*RS	NAT DC 740
02PB012	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 3	761	46 53 23 71 50 44 050417	65-72*MW	NAT DC 740
02PB011	. SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND	1 540	46 53 15 71 51 18 050416	65-72*MW	NAT DC 740
02PB008	. SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND-1	1 540	46 53 12 71 51 23 050404	53-64*MC 65-72*RC	NAT DC 740
02PB010	. SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND	1 540	46 53 10 71 51 22 050415	65-72*MW	NAT DC 740
02PB016	. SAINTE-ANNE (RIVIERE) EN AMONT DU BRAS DU NORD NO. 7	1 540	46 52 51 71 51 35 050411	65*RS	NAT DC 740
02PB009	. SAINTE-ANNE (RIVIERE) PRES DE SAINT-RAYMOND	1 550	46 52 23 71 51 51 050414	65-72*MW	NAT DC 740
02PB021	. SAINTE-ANNE (RIVIERE) A CHUTE-PANET-3	1 550	46 52 17 71 51 58 050412	65*RS	NAT DC 740
02PB020	. SAINTE-ANNE (RIVIERE) A CHUTE-PANET-2	1 550	46 51 42 71 52 18 050405	53-64*MC 65-72*RC	REG DC 740
02PB019	. SAINTE-ANNE (RIVIERE) A CHUTE-PANET-1	1 550	46 51 10 71 52 38 050408	65 RC 66-66 RC	REG DC 740
02PB022	. SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINTE-CHRISTINE	1 570	46 50 19 71 56 27 050413	30-66 PC	8 REG DC 740
02PB002	. SAINTE-ANNE (RIVIERE) A LA CENTRALE DE SAINT-ALBAN	1 800	46 42 26 72 05 00 050401	19-22 PC 27-66 PC	REG DC 388
02PB001	. SAINTE-ANNE (RIVIERE) PRES DE SAINT-CASIMIR	1 810	46 40 37 72 08 47 050407	25-26 MC 27-28*MS	REG DC 720
02PB037	. SAINTE-ANNE (RIVIERE) A LA PERADE-1	2 680	46 37 35 72 12 00 050434	78-86 RC	REG DC 740
02PB038	. SAINTE-ANNE (RIVIERE) A LA PERADE-2	2 690	46 33 46 72 12 29 050428	78-80*RC	REG DC 740
02PB026	. . TOURILLI (RIVIERE) A LA SORTIE DU LAC CHARLOT	181	47 12 46 71 31 54 050427	67-72 RC	REG DC 740

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	SAINT-LAURENT (FLEUVE):				
	. SAINTE-ANNE (RIVIERE):				
	. . TOURILLI (RIVIERE):				
02PB029	. . . MARTEL (LAC)		47 20 58 71 37 48 050433	69-72*M#	NAT DC 740
02PB030	. . . GREGORY (LAC)		47 21 04 71 35 20 050434	69-72*M#	NAT DC 740
02PB027	. . . CHARLOT (LAC)	181	47 12 48 71 31 54 050431	69-72*M#	REG DC 740
02PB024	. . TALAYARDE (RIVIERE)	120	46 58 51 71 44 38 050428	67-72 RS	NAT DC 740
02PB004	. . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA)	784	46 54 58 71 51 31 050403	49-50 MS 51-52 MC 53-64 RC 65-72*M#	NAT DC 740
02PB016	. . SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE 1	769	46 54 14 71 51 36 050422	65-72*M#	NAT DC 740
02PB015	. . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) PRES DE SAINT-RAYMOND	772	46 53 54 71 51 00 050421	65-72*M#	NAT DC 740
02PB023	. . SAINTE-ANNE(RIVIERE)(BRAS DU NORD DE LA) PRES DE LA RIVIERE STE-ANNE-2	774	46 53 30 71 51 15 050420	65-72*M#	NAT DC 740
02PB005	. . . SAINTE-ANNE (RIVIERE) (BRAS DU NORD DE LA) EN AMONT	642	46 56 18 71 51 15 050409	65 RC 66-66 RC	NAT DC 740
02PB032	. . . . DRUCILLA (LAC)		47 11 18 71 55 43 050438	69-72*M#	NAT DC 740
02PB026	. . . . NEILSON (RIVIERE) A LA SORTIE DU LAC NEILSON	218	47 11 47 71 46 51 050426	68-72 RC	NAT DC 740
	. . . . MAUVAISE (RIVIERE):				
02PB031	. . . . . SOIXANTE ARPENTS (LAC DES)		47 01 00 71 59 20 050435	69-72*M#	NAT DC 740
	. . . . JAQUOT (RIVIERE):				
02PB039	. . . . . MOULIN (RUISSEAU DU) EN AMONT DU CLUB	3.26	46 52 08 71 59 53 120701	82-86 RC	NAT DC 740
02PB033	. . NOIRE (RIVIERE) PRES DU LAC LONG	282	46 46 46 72 06 02 050424	67-72 RC	NAT DC 740
02PB034	. . NOIRE (RIVIERE) PRES DE LA RIVIERE SAINTE-ANNE	570	46 38 55 72 07 37 050429	73-76 RS	NAT DC 740
02PB035	. . . BLANC (LAC)	85.0	46 48 12 72 15 26 050437	71-82*RC	NAT DC 740
02PB036	. . CHAREST (RIVIERE)	40.1	46 46 18 72 19 28 050430	78-81*MS	NAT DC 740
02PK008	. CHENE (PETIT RIVIERE DU) A SAINTE-CECILE-DE-LEVRARD	356	46 30 00 72 06 26 023701	72-76 RS 78-86 RC 6	NAT DC 740
02PK004	. . CHEVREUILS (RIVIERE AUX) EN AMON DE LA RIVIERE DU CHENE	58.6	46 24 44 71 36 58 023801	72-77 RS	NAT DC 740
02PC009	. PORTNEUF (RIVIERE) PRES DE PORTNEUF	386	46 42 33 71 52 28 050701	66-66 RC 8	NAT DC 740
02PC004	. JACQUES-CARTIER (RIVIERE) AU RESERVOIR JACQUES-CARTIER	188	47 32 10 71 13 27 050802	23-66*MC	REG DC 245
02PC008	. JACQUES-CARTIER (RIVIERE) A TEWKESBURY	1 780	47 03 38 71 25 42 050804	73-73 RC	REG DC 720
02PC002	. JACQUES-CARTIER (RIVIERE) PRES DE SAINT-GABRIEL	2 010	46 53 32 71 31 36 050801	23-67 MC 83-85 RC 86-86 RC 8	REG DC 740
02PC001	. JACQUES-CARTIER (RIVIERE) A DONNACONA	2 350	46 44 30 71 42 00 050803	16-23 PC	REG DC 245

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION		REMARKS
	SAINT-LAURENT (FLEUVE): . JACQUES-CARTIER (RIVIERE):					
02PC013	. . VALOIS (LAC)	19.5	47 30 38 71 19 50 050808	78-85*RC		REG DC 740
02PC014	. . CHAMPLAIN (LAC)	17.3	47 28 15 71 27 46 050808	78-85*RC		NAT DC 740
02PC011	. . PINS (RIVIERE AUX) AU RESERVOIR SAINT-JOSEPH	213	46 52 04 71 38 27 050805	40-67*MC 68-85*RC	S	REG DC 740
02PC010	. . PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER	213	46 52 03 71 38 22 050807	76 RC 77-85 RC	S	REG DC 740
02PC012	. . PINS (RIVIERE AUX) PRES DE LA RIVIERE JACQUES-CARTIER	221	46 51 20 71 37 17 050806	28-30 MC 67-77 RC		REG DC 740
02PC015	. . . TANTARE (LAC)	10.5	47 03 37 71 32 04 050810	78-85 RC		NAT DC 740
02PC016	. . POMMES (RIVIERE AUX)	72.3	46 42 25 71 40 15 050811	78-85 RC		NAT DC 740
02PK003	. BOURRET (RIVIERE)	85.7	46 38 52 71 35 35 023801	73-76 RS		NAT DC 740
02PK002	. AUNEUSE (RIVIERE)	88.6	46 40 18 71 25 05 025001	76-81*MS		NAT DC 740
02PD016	. CAP-ROUGE (RIVIERE DU)	70.7	46 46 51 71 21 28 063801	74-79 RC		NAT DC 740
02PJ012	. CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE A MEGANTIC	775	45 34 28 70 52 50 023427	65-67*RC 78-85 RC	S	REG DC 740
02PJ011	. CHAUDIERE (RIVIERE) A MEGANTIC	775	45 34 28 70 52 50 023420	64-65 MC		NAT DC 740
02PJ009	. CHAUDIERE (RIVIERE) AU BARRAGE STEARN	790	45 35 12 70 51 40 023410	62-84*MS		NAT DC 740
02PJ010	. CHAUDIERE (RIVIERE) A LA CENTRALE DE MEGANTIC	1 110	45 40 02 70 47 57 023418	62-63*MS		REG DC 740
02PJ002	. CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET	1 170	45 41 30 70 47 08 023403	15-66 MC 67-83 RC		REG DC 740
02PJ013	. CHAUDIERE (RIVIERE) EN AVAL DU RUISSEAU DROLET	1 180	45 42 27 70 48 47 023424	84-85*RC		NAT DC 740
02PJ018	. CHAUDIERE (RIVIERE) A SAINT-MARTIN	2 010	45 57 30 70 38 30 023414	15-21*MC		REG DC 740
02PJ015	. CHAUDIERE (RIVIERE) AU RESERVOIR SARTIGAN	3 070	46 05 52 70 38 22 023430	67-85*RC	S	REG DC 740
02PJ014	. CHAUDIERE (RIVIERE) EN AVAL DU BARRAGE SARTIGAN	3 070	46 05 52 70 38 22 023429	68-72 RC 78-85 RC		REG DC 740
02PJ017	. CHAUDIERE (RIVIERE) A SAINT-GEORGES	3 080	46 07 08 70 40 23 023413	34*MW 63-84*MS 65-72*MC		NAT DC 740
02PJ019	. CHAUDIERE (RIVIERE) A BEAUCEVILLE	4 100	46 12 04 70 44 41 023419	84-85 RC		NAT DC 740
02PJ016	. CHAUDIERE (RIVIERE) A BEAUCEVILLE	4 080	46 12 04 70 44 42 023425	85-81 RC		REG DC 740
02PJ021	. CHAUDIERE (RIVIERE) A BEAUCEVILLE	4 180	46 12 36 70 46 31 023405	63-72*MC		NAT DC 740
02PJ020	. CHAUDIERE (RIVIERE)	4 210	46 14 48 70 48 02 023418	84*MS 85-72*MC		NAT DC 740
02PJ003	. CHAUDIERE (RIVIERE) A SAINT-JOSEPH-DE-BEAUCE	5 180	46 16 26 70 53 06 023408	15-16 MS 17-25 MC 26-82*MC		REG DC 740
02PJ022	. CHAUDIERE (RIVIERE) A VALLEE-JONCTION	5 380	46 22 26 70 56 43 023404	63-72*MC		NAT DC 740

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SAINT-LAURENT (FLEUVE)				
02PJ008	. CHAUDIERE (RIVIERE) A SAINTE-MARIE	5 870	46 28 09 70 01 18 023407	24-25*MC 25-35 MC 35-85*MC	REG DC 740
02PJ023	. CHAUDIERE (RIVIERE) A SAINTE-MARIE	5 870	46 27 49 71 03 31 023417	84-71*MS	NAT DC 740
02PJ004	. CHAUDIERE (RIVIERE) A SCOTT-JONCTION	5 720	46 30 14 71 04 25 023406	15-17*MC 18-82*MS 83-82*MC	REG DC 740
02PJ005	. CHAUDIERE (RIVIERE) A SAINT-LAMBERT-DE-LEVIS	5 820	46 35 16 71 12 59 023402	15-19 MS 20-62 MC 83-86 RC	REG DC 740
02PJ001	. . MEGANTIC (LAC) A MEGANTIC	778	45 34 25 70 53 06 023409	14-83*MC 86-74*MC 75-76*RC 77-88*RC	REG DC 740
02PJ024	. . . ARAIGNEES (LAC AUX)	152	45 27 54 70 51 18 023411	83-83*MS	NAT DC 740
02PJ040	. . . ARNOLD (RIVIERE) EN AMONT DE LA RIVIERE CLINTON	141	45 24 48 70 51 59 023437	72-78 RS	NAT DC 740
02PJ025	. . . VICTORIA (RIVIERE)	27.1	45 32 14 70 55 36 023412	82-72*MS	NAT DC 740
02PJ032	. . TROIS MILLES (LAC)	16.0	45 40 41 70 54 54 023431	88-74*MS	NAT DC 740
02PJ038	. . SAMSON (RIVIERE) EN AVAL DE LA RIVIERE DU BARRAGE	110	45 42 02 70 39 56 023440	72-86 RS	NAT DC 740
02PJ033	. . TRUITE (RIVIERE A LA)	48.1	45 54 01 70 37 46 023434	72-78 RS	NAT DC 740
02PJ027	. . LINIERE (RIVIERE)	380	45 56 48 70 27 35 023433	72-86 RS	NAT DC 740
02PJ029	. . LINIERE (RIVIERE) A SAINT-COME-1	808	46 03 30 70 31 36 023428	88-72 RC	NAT DC 740
02PJ028	. . LINIERE (RIVIERE) A SAINT-COME-2	806	46 03 31 70 31 40 023423	84-86 RC	NAT DC 740
02PJ030	. . FAMINE (RIVIERE) A SAINT-GEORGES	891	46 08 51 70 38 23 023422	84-85 RC 86-86 RC	NAT DC 740
02PJ006	. . . VEUILLEUX (RIVIERE) PRES DE LA RIVIERE FAMINE	108	46 15 19 70 33 17 023425	35-36*MC 37-46 MS	NAT DC 740
02PJ035	. . . ABENAQUIS (RIVIERE DES)	152	46 13 24 70 31 17 023436	72-78 RS	NAT DC 740
02PJ039	. . POZER (RIVIERE)	149	46 07 10 70 41 47 023435	72-78 RS	NAT DC 740
02PJ037	. . PLANTES (RIVIERE DES)-1	118	46 15 24 70 48 45 023439	72-77 RS	NAT DC 740
02PJ026	. . PLANTES (RIVIERE DES)-2	117	46 15 51 70 47 40 023415	77-78 RS	NAT DC 740
02PJ031	. . SAINT-VICTOR (RIVIERE)	883	46 12 06 70 53 38 023421	84-85 RC 86-72 RC	NAT DC 740
02PJ036	. . NADEAU (RIVIERE)	40.1	46 22 59 70 57 30 023438	72-78 RS	NAT DC 740
02PJ007	. . BEAURIVAGE (RIVIERE) A SAINTE-ETIENNE	709	46 39 33 71 17 18 023401	25-83 MC 84-86 RC	NAT DC 740
02PJ034	. . . HENRI (BRAS D')	137	46 32 25 71 20 20 023432	72-86 RS	NAT DC 740
02PH004	. ETCHEMIN (RIVIERE) A SAINT-HENRI-DE-LEVIS	1 130	46 38 08 71 02 41 023301	19-86 MC 86-88 RC 89-78 RC 80-82*RC	REG DC 740
02PH011	. ETCHEMIN (RIVIERE) A SAINT-HENRI	1 180	46 41 28 71 04 08 023303	80-86 RC	REG DC 740

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	SAINT-LAURENT (FLEUVE)				
02PH009	. ETCHEMIN (RIVIERE) A SAINT-HENRI	1 420	46 43 44 71 08 13 023302	78 RC	REG DC 740
02PD007	. SAINT-CHARLES (RIVIERE) AU RESERVOIR SAINT-CHARLES	186	46 54 35 71 22 20 050902	33-86*MC	REG DC 785
02PD008	. SAINT-CHARLES (RIVIERE) AU BARRAGE DE CHATEAU D'EAU	339	46 51 37 71 21 57 050903	53-86*MC	REG DC 785
02PD009	. SAINT-CHARLES (RIVIERE) A LORETTEVILLE	347	46 50 28 71 20 33 050901	64-86 RC	REG DC 740
02PD010	. SAINT-CHARLES (RIVIERE) EN AMONT DE LA RIVIERE LORETTE	357	46 48 51 71 19 03 050904	68-86 RC	REG DC 740
02PD011	. . LORETTE (RIVIERE) A LES SAULES	84 0	46 48 05 71 20 04 050905	72-77 RC 82-86 RC	NAT DC 740
	SAINT-LAURENT (FLEUVE)(LA RIVE NORD)				
02PD005	. MONTMORENCY (RIVIERE) EN AVAL DU RUISSEAU DES BRULES	121	47 24 20 71 11 10 051008	77-86*RC	NAT DC 740
02PD004	. MONTMORENCY (RIVIERE) EN AMONT DE LA RIVIERE BLANCHE	269	47 15 33 71 08 13 051005	68-82 RC	NAT DC 740
02PD001	. MONTMORENCY (RIVIERE)	1 030	46 59 08 71 11 50 051003	25-35 MS	REG DC 740
02PD002	. MONTMORENCY (RIVIERE) EN AVAL DU BARRAGE DES MARCHES NATURELLES	1 100	46 53 38 71 09 05 051001	24 MS 25-39 MC 84-86 RC	NAT DC 740
02PD018	. . LAFLAMME (RUISSEAU) A LA SORTIE DU LAC LAFLAMME	0 69	47 19 27 71 07 37	80-86 RC	NAT
02PD017	. . . LAFLAMME (LAC) A LA FORET DE MONTMORENCY	0 69	47 19 25 71 07 38	79-86*RC	NAT
02PD006	. NOIRE (RIVIERE) PRES DE LA RIVIERE MONTMORENCY	58.8	47 19 38 71 06 10 051006	68-82 RC	NAT DC 740
02PD015	. AULNAIES (RUISSEAU DES) PRES DU RUISSEAU DES EAUX VOLEES	3.57	47 16 21 71 09 39 051007	71-86 RC	NAT DC 740
02PD014	. . . AULNAIES OUEST (RUISSEAU DES)	1.22	47 17 22 71 09 42 051004	68-86 RC	NAT DC 740
02PD012	. . EAUX VOLEES (RUISSEAU DES)	3.84	47 16 18 71 09 41 051002	85-86 RC	NAT DC 740
02PD013	. . EAUX VOLEES (RUISSEAU DES) PRES DE LA RIVIERE MONTMORENCY	9 17	47 16 15 71 08 18 051003	68-86 RC	NAT DC 740
02PE005	. SAULT A LA PUCE (RIVIERE DU) PRES DE CHATEAU-RICHER	81 4	46 56 50 71 00 32 054201	25 M# 31-37 MC	NAT DC 740
02PE002	. CHIENS (RIVIERE AUX) A SAINTE-ANNE-DE-BEAUPRE-OUEST	82 9	47 00 36 70 57 59 051101	25-25 MS	NAT DC 740
02PE004	. SAINTE-ANNE DU NORD (RIVIERE) AU RESERVOIR SAVANE	42 7	47 27 20 70 51 54 051202	23-37*MC	REG DC 720
02PE001	. SAINTE-ANNE DU NORD (RIVIERE) A LA CENTRALE DE SAINT-FERREOL	974	47 07 25 70 48 08 051201	12 PS 13-86 PC	REG DC 720
02PE016	. SAINTE-ANNE DU NORD (RIVIERE) EN AVAL DE RIVIERE JEAN-LAROSE	1 080	47 03 30 70 53 25 051240	81-86 RC	REG DC 740
02PE003	. SAINTE-ANNE DU NORD (RIVIERE) PRES DE SAINTE-ANNE-DE-BEAUPRE	1 080	47 03 24 70 53 14 051204	25-26 M# 30 MS	REG DC 740
02PE013	. . SAINT-MICHEL (BRAS) AU RESERVOIR BRULE		47 19 12 70 55 05 051203	19-37*MS	REG DC 720

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	SAINT-LAURENT (FLEUVE)(LA RIVE NORD):						
02PE008	. GOUFFRE (RIVIERE DU) A SAINT-URBAIN	537	47 33 37 70 31 40 081320	77-78 RC			NAT DC 740
02PE009	. GOUFFRE (RIVIERE DU) A BAIE-SAINT-PAUL	885	47 26 51 70 30 36 081301	67-68 RC			NAT DC 740
02PE011	. . MINE (LAC A LA)	27.7	47 38 25 70 29 33 081303	78-81•MS			NAT DC 740
02PE010	. . RATS MUSQUES (RUISSEAU AUX) A L'EMBOUCHURE	28.5	47 30 48 70 30 15 081302	78-81•MS			NAT DC 740
02PE012	. . REMY (RIVIERE)	173	47 28 42 70 31 15 081304	78-81•MS			NAT DC 740
02PE014	. DAUPHINE (RIVIERE)	34.8	48 58 00 70 51 22 120201	70-88 RC			NAT DC 740
02PE015	. MARE (RUISSEAU DE LA)	2.59	47 22 51 70 24 28 123001	70-71 MC			NAT DC 740
02PF002	. MAILLOUX (RIVIERE)		47 38 48 70 09 13 081901	70-71•RC			NAT DC 740
02PF001	. MALBAIE (RIVIERE) A CLERMONT	1 700	47 41 38 70 13 01 081902	67-68 RC		S	REG DC 740
02PF003	. . JACK (LAC A)	81.6	47 38 28 70 58 28 081901	67-82•RC			REG DC 740
02RH001	. SAGUENAY (RIVIERE) A LA CENTRALE D'ISLE MALIGNE	73 000	48 34 38 71 38 07 082901	13-88 PC			REG DC 725
02RH021	. SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE L'ISLE MALIGNE	73 000	48 34 38 71 38 07 082908	78-88•RC			REG DC 725
02RH017	. SAGUENAY (RIVIERE) A LA CENTRALE DE LA CHUTE A CARON	73 800	48 27 02 71 15 15 082903	38-88 PC			REG DC 725
02RH018	. SAGUENAY (RIVIERE) EN AVAL DE LA CHUTE A CARON	73 800	48 27 02 71 15 15 082908	78-88•RC			REG DC 725
02RH019	. SAGUENAY (RIVIERE) A LA CENTRALE DE SHIPSHAW	73 800	48 26 26 71 12 56 082909	38-88 PC			REG DC 725
02RH020	. SAGUENAY (RIVIERE) EN AVAL DE LA CENTRALE DE SHIPSHAW	73 800	48 26 52 71 12 56 082910	78-88•RC			REG DC 725
02RG003	. . SAINT-JEAN (LAC) A SAINT-GEDEON	73 000	48 32 30 71 46 50 082905	78-88•RC			REG DC 725
02RG010	. . SAINT-JEAN (LAC) A ROBERVAL	73 000	48 31 34 72 13 17 082903	13-19•MC	31-82•MC		REG DC 725
02RG013	. . SAINT-JEAN (LAC) A LA POINTE SCOTT	73 000	48 31 34 72 13 47 082911	78-88•RC		S	REG DC 725
02RG002	. . SAINT-JEAN (LAC) PRES DE SAINT-HENRI-DETAILLON	73 000	48 39 20 71 51 00 082904	78-88•RC			REG DC 725
02RH058	. . . BELLE RIVIERE (RIVIERE LE) PRES D'HEBERTVILLE	422	48 38 20 71 44 13 081302	77-79 RS			NAT DC 740
02RH031	. . . . BEAU PORTAGE (LAC DU)	0.26	48 32 05 71 34 28 081306	24-28•MC	82-85•MP	77-78•RC	NAT DC 740
02RH030	. . . . BUIOUI (LAC)	0.28	48 31 47 71 33 42 081303	24-28•MC	82-83•MP	77-88•RC	NAT DC 740
02RH037	. . . . LOUIS (LAC)	3.20	48 31 44 71 34 38 081304	24-28•MC	82-83•MP	77-88•RC	NAT DC 740
02RH038	. . . . ROND (LAC)	0.26	48 31 57 71 34 38 081305	24-28•MC	82-83•MP	77-88•RC	NAT DC 740
02RH039	. . . . KENOGAMICHICHE (LAC)		48 32 05 71 36 40 081301	69-74•MP			NAT DC 740

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SAINT-LAURENT (FLEUVE)(LA RIVE NORD)						
. SAGUENAY (RIVIERE)						
. . SAINT-JEAN (LAC)						
02RG011	. . . COUCHEPAGANICHE (RIVIERE) PRES DE SON EMBOUCHURE	94.0	48 24 47 71 50 43 081401	78-79 RS		NAT DC 740
02RG004	. . . METABETCHOUANE (RIVIERE) A SAINT-ANDRE	2 030	48 18 42 71 59 18 081503	70-73 RC		NAT DC 740
02RG005	. . . METABETCHOUANE (RIVIERE) EN AMONT DE LA CENTRALE S.R.P.C.	2 280	48 22 30 71 59 37 081502	64-70 RC 77-88 RC	R	NAT DC 740
02RG006	. . . METABETCHOUANE (RIVIERE) A LA CENTRALE S.R.P.C.	2 300	48 22 32 71 58 48 081501	15 MP 61-80 PC		REG DC 543
02RG007	. . . OUIATCHOUANE (RIVIERE) AU RESERVOIR DES COMMISSAIRES	562	48 12 06 72 14 35 081901	64-65•MC 66-68•RC	R	REG DC 740
02RG008	. . . OUIATCHOUANE (RIVIERE) EN AVAL DU BARRAGE DE LAC DES COMMISSAIRES	562	48 12 22 72 14 20 081902	66-68 RC	R	REG DC 740
02RG009	. . . BOUCHETTE (LAC)	624	48 15 46 72 11 40 081803	77-68•RC		REG DC 740
02RG012	. . . OUIATCHOUANICHE (RIVIERE)	338	48 33 08 72 18 10 081701	77-79 RS		NAT DC 740
02RF008	. . . CHAMOUCHOUANE (RIVIERE)	4 330	48 15 24 73 42 30 081908	62-66 RC	R	NAT DC 740
02RF004	. . . CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-2	5 180	49 20 21 73 24 43 081902	62 RS		NAT DC 740
02RF003	. . . CHAMOUCHOUANE (RIVIERE) EN AMONT DE LA RIVIERE DU CHEF-1	5 180	49 20 18 73 24 03 081904	60-61 MP		NAT DC 740
02RF002	. . . CHAMOUCHOUANE (RIVIERE) EN AVAL DE LA RIVIERE DU CHEF	11 100	49 18 35 73 21 24 081905	62-67 RC 68-85 RC		NAT DC 740
02RF006	. . . CHAMOUCHOUANE (RIVIERE) A LA GRANDE CHUTE A L'OURS	14 700	48 48 23 72 34 43 081902	60-61 MP		NAT DC 740
02RF001	. . . CHAMOUCHOUANE (RIVIERE) A LA CHUTE A MICHEL	15 300	48 41 11 72 29 17 081901	15-38 MS 53-60 MS 61-65 MC 66-68 RC	R	NAT DC 740
02RF007	. . . . CHEF (RIVIERE DU)	5 890	49 22 18 73 23 54 081904	62 RS		NAT DC 740
02RF005	. . . . CHEF (RIVIERE DU) PRES DE LA RIVIERE CHAMOUCHOUANE	5 880	49 21 06 73 24 02 081907	60-61 RS		NAT DC 740
02RF009	. . . . SAUMONS (RIVIERE AUX) PRES DE L'EMBOUCHURE	585	48 41 01 72 30 50 081908	62-66 RC		NAT DC 740
02RD008	. . . YICOUAPE (RIVIERE)	285	48 51 18 72 29 41 082001	79-83 RC		NAT DC 740
02RD001	. . . MISTASSIBI (RIVIERE) PRES DE LA RIVIERE MISTASSINI	9 300	48 54 53 72 12 13 082107	60-61 MP		NAT DC 740
02RD002	. . . MISTASSIBI (RIVIERE)	9 320	48 53 56 72 12 42 082101	53-60 MS 61-66 MC 67-86 RC	R	NAT DC 740
02RE001	. . . . MISTASSINI (RIVIERE) EN AMONT DE LA RIVIERE SAMAQUA	4 480	49 19 08 72 38 17 082111	68-75 RC		NAT DC 740
02RE002	. . . . MISTASSINI (RIVIERE) PRES DE LA RIVIERE SAMAQUA	4 560	49 10 08 72 34 08 082103	60 MP 61-66 RC		NAT DC 740
02RD003	. . . . MISTASSINI (RIVIERE) EN AMON DE LA RIVIERE MISTASSIBI	9 870	48 53 18 72 15 48 082102	15-17 MP 53-60 MS 61-86 RC	R	NAT DC 740
02RE005	. . . . . SAMAQUA (RIVIERE)	1 410	48 08 34 72 33 34 082105	60-61 MP		NAT DC 740
02RE006	. . . . . JIM (LAC A)	1 190	48 59 00 72 44 32 082110	65-82•RC		REG DC 740
02RE003	. . . . . OUASIEMSCA (RIVIERE) EN AVAL DE LA RIVIERE MICOSAS	3 320	48 08 09 72 43 57 082108	65-79•RC		REG DC 740

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[SEE NAMES OF AGENCIES ON PAGE XIII]

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (+-STAGE ONLY #-MISC MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
	. . SAINT-JEAN (LAC)					
	. . . MISTASSINI (RIVIERE)					
	. . . . MISTASSINI (RIVIERE)					
03RE004	. . . . . OUASIEMSCA (RIVIERE)	3 420	49 00 03 72 30 17 082104	80 MW 81-72 RC		REG DC 740
03RD004	. . . . . RATS (RIVIERE AUX) EN AMONT DU LAC AUX RATS		49 18 13 72 17 06 082105	80 MW		REG DC 740
03RD005	. . . . . RATS (RIVIERE AUX) PRES DE LA RIVIERE MISTASSINI	2 480	48 54 30 72 15 28 082106	80-81 MW		REG DC 740
03RC008	. . . PERIBONCA (LAC)	11 000	50 05 40 71 14 58 082211	78-88*RC	B	REG DC 725
03RC003	. . . PERIBONCA (RIVIERE) A LA CENTRALE DE LA PASSE DANGEREUSE	11 000	49 54 00 71 15 15 082202	57-88 PC		REG DC 725
03RC005	. . . PERIBONCA (RIVIERE) AU RESERVOIR DE LA PASSE DANGEREUSE	11 000	49 54 00 71 15 15 082208	43-88*MC 57-88*RC		REG DC 725
03RC007	. . . PERIBONCA (RIVIERE) A LA CENTRALE DE LA CHUTE DU DIABLE	25 800	48 48 51 71 41 51 082207	52-85 PC		REG DC 725
03RC008	. . . PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE CHUTE DU DIABLE	25 800	48 48 51 71 41 51 082213	78-88*RC		REG DC 725
03RC002	. . . PERIBONCA (RIVIERE) A LA CENTRALE DE CHUTE-A-LA-SAVANE	26 900	48 45 18 71 39 24 082203	84-88 PC		REG DC 725
03RC009	. . . PERIBONCA (RIVIERE) EN AVAL DE LA CENTRALE DE CHUTE-A-LA-SAVANE	26 900	48 45 18 71 39 24 082213	78-88*RC		REG DC 725
03RC001	. . . PERIBONCA (RIVIERE) A MONFLEUR		48 44 43 71 52 03 082205	15-80*MC		REG DC 740
03RC004	. . . . BONNARD (RIVIERE) AU RESERVOIR MANOUANE	5 000	50 43 18 71 02 42 082204	80-77*MC 78-88*RC	B	REG DC 725
03RC010	. . . . SERPENT (RIVIERE AU) PRES DE LA RIVIERE PERIBONCA	2 230	48 38 27 71 17 58 082210	78-88 RC	B	NAT DC 740
03RB004	. . . . MANOUANE (RIVIERE) A LA SORTIE DU LAC DUHAMEL	3 800	48 53 53 70 55 40 082208	78-88 RC	B	NAT DC 740
03RE001	. . . . MANOUANE (RIVIERE) AU RESERVOIR MANOUANE	5 000	50 38 30 70 31 40 082201	61-77*MC 78-88*RC	B	REG DC 725
03RB005	. . . . . MANOUANICHE (RIVIERE) AU RESERVOIR PIPMUACAN	13 600	48 30 43 70 54 42 082205	88-88*MC		REG DC 720
03RC011	. . . . PERIBONCA (PETITE RIVIERE)	1 080	48 48 51 72 03 53 081801	78-88 RC	B	NAT DC 740
03RH002	. . PETITE-DECHARGE (LA) A LA SORTIE DU LAC JEAN	73 000	48 33 51 71 48 13 082912	13-88*RC		REG DC 725
03RH022	. . PETITE-DECHARGE (LA) EN AVAL DU BARRAGE (SOPHIE)	73 000	48 34 40 71 44 45 082907	78-88*RC		REG DC 725
03RH057	. . BEDARD (RIVIERE)	118	48 31 43 71 41 35 081301	77 RB		NAT DC 740
03RH059	. . AULNAIES (RIVIERE DES) EN AMONT DE LA RIVIERE LABONTE	319	48 36 32 71 21 30 082403	78-78 RB		NAT DC 740
03RH040	. . . LABONTE (LAC)		48 35 30 71 28 35 082401	58-74*MW		REG DC 740
03RH041	. . . SAINT-AMBROISE (LAC)		48 34 40 71 23 35 082402	88-74*MW		NAT DC 740
03RH005	. . SHIPSHAW (RIVIERE) AU RESERVOIR PIPMUACAN	377	48 19 48 70 54 43 082802	33-88*MC		REG DC 735
03RH004	. . SHIPSHAW (RIVIERE) AU RESERVOIR SHATCHIWAY	1 740	48 53 25 71 03 20 082801	18-88*MC		REG DC 735
03RH006	. . SHIPSHAW (RIVIERE) A LA CENTRALE DE LA MOTHE	2 030	48 41 55 71 13 48 082804	54 PB 55-88 PC		REG DC 735

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(SEE NAMES OF AGENCIES ON PAGE XII)

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SAINT-LAURENT (FLEUVE)(LA RIVE NORD)								
. SAGUENAY (RIVIERE):								
02RH012	. .	SHIPSHAW (RIVIERE) A LA CENTRALE DE BROCHET	2 150	48 39 28 71 10 18 082506	53-86 PC			REG DC 735
02RH011	. .	SHIPSHAW (RIVIERE) A LA CENTRALE DE LA CHUTE AUX GALETS	2 150	48 39 08 71 12 12 082505	54-86 PC			REG DC 735
02RH003	. .	SHIPSHAW (RIVIERE) A LA CENTRALE DE MURDOCK-WILSON	2 270	48 26 35 71 14 14 082503	15-86 PC			REG DC 735
02RH043	. . .	EMMURAILLE (LAC)	1 49	48 38 00 71 03 54 082703	68-74*MP			NAT DC 740
02RH042	. . .	CLAIR (LAC)	28 0	48 37 57 71 04 30 082702	68-74*MP			NAT DC 740
02RH053	. .	VASES (RIVIERE DES)	81 6	48 28 52 71 11 28 084801	71-74 RC			NAT DC 740
02RH053	. . .	PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DE VASES-1	11 4	48 28 57 71 12 55 084802	71-72 RC			NAT DC 740
02RH054	. . .	PETIT BRAS (RIVIERE LE) PRES DE LA RIVIERE DES VASES-2	12 0	48 28 55 71 12 44 084803	72-74 RC			NAT DC 740
02RH002	. .	CHICOUTIMI (RIVIERE) AU RESERVOIR KENOGAMI	3 090	48 18 35 71 12 44 061001	06-68*MC 69-86*RC		S	REG DC 740
02RH027	. .	PIKAUBA (RIVIERE) EN AMONT DE LA RIVIERE APICA	495	47 56 28 71 22 55 061022	85-86 RC			NAT DC 740
02RH033	. .	CHICOUTIMI (RIVIERE) ET RIVIERE AUX SABLES AUX SORTIES DU RES KENOGAMI	3 390	48 18 35 71 12 44 061003	06-86*MC			REG DC 740
02RH036	. .	CLAIRVAL (LAC)		48 17 54 71 12 37 061007	41-58*MC			REG DC 740
02RH015	. .	CHICOUTIMI (RIVIERE) EN AVAL DU BARRAGE PORTAGE DES ROCHES	3 390	48 18 15 71 11 40 061004	06-33 MC 53-86 RC	34-53 RC	54-62 MC	REG DC 740
02RH033	. .	CAVE (LAC DE LA)		48 17 43 71 11 22 061008	41-53*MC			REG DC 740
02RH032	. .	SIMONCOUCHE (LAC)		48 17 40 71 10 18 061005	41-53*MC			REG DC 740
02RH024	. .	CHICOUTAMI (RIVIERE) A LA CENTRALE DE LA CHUTE GARNEAU	3 470	48 23 10 71 07 48 061013	28-86 PC			REG DC 720
02RH025	. .	CHICOUTIMI (RIVIERE) A LA CENTRALE DU PONT ARNAUD	3 500	48 24 38 71 07 34 061014	28-86 PC			REG DC 720
02RH026	. .	CHICOUTIMI (RIVIERE) A LA CENTRALE S.M.P.C.	3 500	48 24 45 71 06 02 061015	87-86 PC			REG DC 550
02RH008	. .	CHICOUTIMI (RIVIERE) A LA CENTRALE DE LA CIE PRICE	3 500	48 25 35 71 04 37 061017	54-86 PC			REG DC 735
02RH061	. . .	SABLES (RIVIERE AUX) EN AVAL DE PIBRAC	3 390	48 22 16 71 17 08 00000000061023	80-86 MP		S	REG DC 740
02RH023	. . .	SABLES (RIVIERE AUX) AU BARRAGE PIBRAC	3 380	48 22 15 71 17 02 061021	85-86 RC		S	REG DC 740
02RH014	. . .	SABLES (RIVIERE AUX) AU RESERVOIR KENOGAMI	3 390	48 21 37 71 15 37 061002	06-72*MC	73-86*RC		REG DC 740
02RH028	. . .	CREEK OUTLET	3 980	48 21 17 71 15 10 061012	29-50*MS	82-86*RC		REG DC 740
02RH035	. . .	ECORES (RIVIERE AUX)	1 110	48 10 56 71 38 43 061020	71-86 RC		S	NAT DC 740
02RH034	. . .	ECORES (RIVIERE AUX)-2	1 110	48 10 56 71 38 43 061019	86-71 RC			NAT DC 740
02RH045	. .	VALIN (RIVIERE)	746	48 29 20 70 58 27 062701	74-86 RC			NAT DC 740

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	SAINT-LAURENT (FLEUVE)(LA RIVE NORD):				
	. SAGUENAY (RIVIERE):				
	. . VALIN (RIVIERE):				
02RH044	. . . DOCTEUR (LAC)		48 31 09 71 01 27 082801	68-74*M#	REG DC 740
02RH080	. . MARS (RIVIERE A) A LA BAIE	898	48 18 12 70 58 18 080701	83-86 RC	NAT DC 740
02RH056	. . MARS (RIVIERE A)	842	48 19 51 70 54 20 0807A0	78-78 RS	NAT DC 740
02RH048	. . NA NA (RIVIERE)	567	48 15 29 70 52 04 080801	78-86 RC	NAT DC 740
	. . PELLETIER (RIVIERE):				
02RH055	. . . SAINT-GERMAINS (LAC)		48 26 30 70 37 40 084701	68-74*M#	NAT DC 740
	. . SANS NOM (RUISSEAU):				
02RH051	. . . GOTH (LAC)		48 18 45 70 41 05 080402	68-74*M#	REG DC 740
02RH050	. . . OTIS (LAC)		48 15 30 70 37 50 080401	68-74*M#	REG DC 740
02RH049	. . PETIT-SAGUENAY (RIVIERE)	736	48 11 10 70 03 02 080101	74-86 RC	NAT DC 740
02RH046	. . SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-2	1 080	48 16 18 69 51 28 082801	73-77 RC	NAT DC 740
02RH047	. . SAINTE-MARGUERITE NORD-EST(RIVIERE) PRES DE LA RIV. STE.MARGUERITE-1	1 100	48 15 02 69 54 28 082802	78-86 RC	NAT DC 740
02SC004	. ESCOUMINS (RIVIERE DES) A ESCOUMINS	782	48 20 58 69 27 22 070203	83-86 RC	NAT DC 740
02SC001	. ESCOUMAINS (RIVIERE DES) A ESCOUMAINS	783	48 20 19 69 26 17 070201	20-53 MS 54-64 MC 65-73 RC 81-86 RC	REG DC 740
02SC003	. . CASSETTE (RIVIERE A) PRES DE LA RIVIERE DES ESCOUMINS	40.7	48 24 30 69 31 25 070202	83-86 RC	NAT DC 740
02SC002	. PORTNEUF (RIVIERE) EN AMONT DES CHUTES PHILIAS	2 010	48 08 42 69 10 01 070401	73-86 RC	NAT DC 740
02SB002	. BETSIAMITES (RIVIERE) AU RESERVOIR PIPMUACAN	13 400	49 21 15 69 47 15 070701	58-86*MC	REG DC 720
02SB003	. BETSIAMITES (RIVIERE) A LA CENTRALE NO. 1	13 400	49 21 15 69 47 15 070705	86-88 PC	REG DC 720
02SB005	. BETSIAMITES (RIVIERE)	18 100	49 10 58 69 14 47 070704	51-58 RS	REG DC 740
02SB004	. BETSIAMITES (RIVIERE) A LA CENTRALE NO.2	18 100	49 10 37 69 13 36 070702	57-58 PS 59-86 PC	REG DC 720
02SB006	. BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE NO. 2-B	18 100	49 10 32 69 13 38 070706	59-63 RC	REG DC 720
02SB001	. BETSIAMITES (RIVIERE) EN AVAL DE LA CENTRALE NO. 2-A	18 100	49 10 59 69 12 05 070703	57-59 RS	REG DC 720
02TE002	. OUTARDES (RIVIERE AUX) A LA CENTRALE NO. 4	17 200	49 42 25 68 54 25 071002	86-86 PC	REG DC 720
02TE003	. OUTARDES (RIVIERE AUX) A LA CENTRALE NO. 3	17 900	49 33 30 68 43 15 071003	70-86 PC	REG DC 720
02TE001	OUTARDES (RIVIERE AUX) A LA CENTRALE DE CHUTE-AUX-OUTARDES	18 800	49 09 18 68 24 16 071001	22-29 PC 31-86 PC	REG DC 535
02TC004	. MANICOUAGAN (RIVIERE) A LA CENTRALE NO. 5	29 300	50 38 40 68 43 30 071105	84-86 PC	REG DC 720

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	SAINT-LAURENT (FLEUVE)(LA RIVE NORD):						
02TC003	. MANICOUAGAN (RIVIERE) A LA CENTRALE NO.2	45 800	49 20 05 68 20 51 071104	64-88 PC			REG DC 720
02TC001	. MANICOUAGAN (RIVIERE) A LA CENTRALE MCCORMICK	45 800	49 12 05 68 20 20 071101	46-50 PC	53-88 PC		REG DC 535
	. . MANICOUAGON (RESERVOIR):						
02TB001	. . . HART JAUNE (RIVIERE) AU RESERVOIR PETIT MANICOUAGAN	4 580	51 50 00 67 48 30 071102	60-88*MC			REG DC 520
02TC002	. . TOULNUSTOUC (RIVIERE) AU RESERVOIR STE-AANE	7 930	50 07 40 67 56 00 071103	67-88*MC			REG DC 535
02UA003	. GODBOUT (RIVIERE)	1 570	49 19 50 67 39 21 071401	74-88 RC			NAT DC 740
02UA001	. TRINITE (RIVIERE DE LA) PRES DE SON EMBOUCHURE	505	49 24 54 67 22 22 071501	28-27 M#	28-30 MS	32 MS	REG DC 740
02UA004	. PENTECOTE (RIVIERE)	1 840	49 46 06 67 11 12 071701	77-81 MC			NAT DC 740
02UB002	. SAINTE-MARGUERITE (RIVIERE) A LA CENTRALE DE LA CIE GULF POWER	8 140	50 12 41 66 39 38 072101	37-86 PC			REG DC 322
02UB001	. RAPIDES (RIVIERE DES)	557	50 17 07 66 27 10 072201	47-53 MS	54-84 MC	85-83 RC	REG DC 740
02UC002	. MOISIE (RIVIERE)	19 000	50 21 01 66 11 25 072301	85-86 RC			NAT DC 740
02UC003	. . PEKANS (RIVIERE AUX)	3 390	52 11 20 66 53 29 072302	66-66 RC	87-82 RC		NAT DC 740
02UC005	. MATAMEC (RIVIERE)	458	50 20 30 65 58 18 072502	74-86 RC			NAT DC 740
02UC006	. MATAMEC (RIVIERE) EN AVAL DE LA RIVIERE AUX RATS MUSQUES	879	50 17 35 65 57 45 072503	75-86 RC			NAT DC 740
02UC004	. . RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATAMEC-1	184	50 17 55 66 01 25 072501	71-77 RC			NAT DC 740
02UC007	. . RATS MUSQUES (RIVIERE AUX) PRES DE LA RIVIERE MATAMEC-2	184	50 17 56 66 01 25 072504	76-77 RC			NAT DC 740
	SAINT-LAURENT (FLEUVE)(LA RIVE SUD): . BOYER (RIVIERE):						
02PH006	. . BOYER NORD (RIVIERE) PRES DE BLOUIN	42.5	46 42 18 71 00 10 023001	78-81*MS			NAT DC 740
02PH002	. SUD (RIVIERE DU) EN AMONT DE BRAS SAINT-NICOLAS	1 280	46 48 45 70 33 22 023103	23-24 MS	25-88*MS		REG DC 740
02PH001	. SUD (RIVIERE DU) A ARTHURVILLE	826	46 49 40 70 45 28 023101	23-86 MC	86-88*MC		REG DC 740
02PH010	. SUD (RIVIERE DU) A ARTHURVILLE	821	46 49 14 70 45 25 023106	86-86 RC			REG DC 740
02PH005	. SUD (RIVIERE DU) CENTRALE DE SAINT-RAPHAEL	818	46 48 57 70 44 48 023102	24-40*MC	41-86 PC		REG DC 720
02PH007	. . SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE	487	47 02 21 70 24 22 023107	67-72 RC			REG DC 740
02PH003	. . SAINT-NICOLAS (BRAS) PRES DE SON EMBOUCHURE	842	46 48 43 70 33 14 023104	23-24 MS	25-88*MC		REG DC 740
02PG021	. TROIS SAUMONS (RIVIERE) EN AMONT DE LA RIVIERE TROIS SAUMONS EST	30.8	47 08 45 70 11 55 022802	78-81*MS			NAT DC 740

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	SAINT-LAURENT (FLEUVE)(LA RIVE SUD): . TROIS SAUMONS (RIVIERE):							
02PG020	. . TROIS SAUMONS (LAC)	15.0	47 07 18 70 12 24 022901	88-86*MS				REG DC 740
02PG019	. OUELLE (RIVIERE) A SAINT-GABRIEL-DE-KAMOURASKA	783	47 21 39 69 56 40 022703	70-81 RC				NAT DC 740
02PG018	. OUELLE (RIVIERE) EN AMONT DE LA ROUTE NO. 230	790	47 22 47 69 57 06 022702	67-70 RC				REG DC 740
02PG022	. OUELLE (RIVIERE) PRES DE SAINT-GABRIEL (KAMOURASKA)	795	47 22 52 69 57 29 022704	82-86 RC				NAT DC 740
02PG002	. OUELLE (RIVIERE) A LA ROUTE NO. 230	802	47 25 11 69 56 56 022701	21 MS	22-65 MC	66-69*MC		REG DC 740
02PG013	. FOUQUETTE (RIVIERE) A L'AUTOROUTE NO. 20	84.0	47 42 00 69 39 47 02E902	75-80 RC				NAT DC 740
02PG014	. LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 289	455	47 34 40 69 38 42 022808	53-72*MS				NAT DC 740
02PG004	. LOUP (RIVIERE DU) A LA ROUTE NO. 289	500	47 34 57 69 40 11 022804	53*MS	54-55 MS	56-57 MC 58-64 RC	65-78 RC	NAT DC 740
02PG006	. LOUP (RIVIERE DU) A SAINT-JOSEPH-DE-KAMOURASKA	525	47 36 45 69 38 45 022807	53-75*MS	76 RC	79-86 RC		NAT DC 740
02PG005	. LOUP (RIVIERE DU) A LA ROUTE NO. 289	585	47 38 37 69 36 22 022505	53-75*MS				NAT DC 740
02PG018	. LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE	588	47 39 54 69 34 58 022811	57-72*MS				NAT DC 740
02PG015	. LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE	589	47 40 20 69 34 08 022810	57-72*MS				NAT DC 740
02PG007	. LOUP (RIVIERE DU) EN AMONT DE LA RIVIERE FOURCHUE	591	47 40 40 69 32 48 022509	53-75*MC				NAT DC 740
02PG017	. LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE FOURCHUE	801	47 41 37 69 32 37 022814	65-82*RC				REG DC 740
02PG008	. LOUP (RIVIERE DU) EN AVAL DE LA RIVIERE FOURCHUE	948	47 42 58 69 32 11 022503	54-57*MC	58-72*RC			REG DC 740
02PG010	. LOUP (RIVIERE DU) EN AMONT DE LA ROUTE NO. 232	1 050	47 49 22 69 31 10 022502	21*MC	22-61 MC			REG DC 740
02PG001	. LOUP (RIVIERE DU) A LA ROUTE NO. 232	1 050	47 49 21 69 31 14 022813	51-54 MC	55-65 RC	67-68 RC		REG DC 740
02PG009	. . FOURCHUE (RIVIERE) AU RESERVOIR MORIN	261	47 38 58 69 30 42 022501	21-65*MC	66*RC	67-68*RC	8	REG DC 740
02PG003	. . FOURCHUE (RIVIERE) AU BARRAGE MORIN	261	47 38 03 69 30 48 022508	43-66 MC	67-68 RC		8	REG DC 740
020A011	. TROIS PISTOLES (RIVIERE DES)-2	930	48 04 36 68 11 21 022302	22-23 MS				NAT DC 740
020A001	. TROIS PISTOLES (RIVIERE DES)-1	932	48 05 21 68 11 47 022301	23-64 MC	65-68 RC			REG DC 740
	. . SENESCOUPE (RIVIERE): . . . GRANDE FOURCHE (LAC DE LA): . . . . SANS NOM (RUISSEAU):							
020A030	. . . . SAINT-HUBERT (LAC)	5.88	47 46 07 68 13 57 022303	68-74*MS				NAT DC 740
020A032	. RENOUF (RUISSEAU) A TROIS-PISTOLES-2	12.8	48 07 18 68 10 54 02E902	74-78 RS				NAT DC 740
020A031	. RENOUF (RUISSEAU) A TROIS-PISTOLES-1	12.9	48 07 28 68 11 13 02E901	73-74 RS				NAT DC 740
020A033	. TRIBUTAIRE DU SAINT-LAURENT PRES DE TROIS-PISTOLES	21.1	48 08 06 68 09 27 02E701	77-81*MS				NAT DC 740

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R - RECORDING GAUGE

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S - SEASONAL OPERATION

8 - TELEMETERING DEVICE INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . .
(YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SAINT-LAURENT (FLEUVE)(LA RIVE SUD):				
	. SUD OUEST (RIVIERE DU):				
020A028	. . SAINT-MATHIEU (PETIT LAC)		48 11 28 68 58 12 022202	68-74*M#	NAT DC 740
020A027	. . . SAINT-MATHIEU (LAC)		48 10 15 68 59 43 022201	68-74*M#	NAT DC 740
	. . SANS NOM (RUISSEAU):				
020A029	. . . MALOBES (LAC)		48 15 10 68 51 22 022203	68-74*M#	NAT DC 740
020A026	. BIC (RIVIERE DU)	190	48 22 25 68 42 15 022101	70-72 RC	NAT DC 740
020A023	. PERRE (LAC)	88.4	48 13 30 68 26 38 022005	68-74*MS	NAT DC 740
020A021	. RIMOUSKI (RIVIERE)-3	1 610	48 24 48 68 33 07 022002	21-22 M#	NAT DC 740
020A010	. RIMOUSKI (RIVIERE)-2	1 610	48 24 45 68 33 20 022001	22-62 MC	REG DC 740
020A002	. RIMOUSKI (RIVIERE)-1	1 610	48 24 48 68 33 22 022003	62-64 MC 65-66 RC	NAT DC 740
	. . SANS NOM (RUISSEAU):				
020A024	. . . PERRE (PETIT LAC)	80.0	48 14 23 68 25 14 022006	68-74*MS	NAT DC 740
	. . SANS NOM (RUISSEAU):				
020A022	. . . POINTU (LAC)	7.34	48 13 55 68 27 24 022004	68-74*MS	NAT DC 740
	. . RIMOUSKI (PETIT RIVIERE):				
	. . . ACCORES (RIVIERE DES):				
020A025	. . . . VINGT-QUATRE ARPENTS (LAC DES)	72.2	48 12 01 68 41 00 022007	68-71*MS	NAT DC 740
	. SANS NOM (RUISSEAU):				
020A035	. . ANGUILLE (LAC A L')	7.21	48 25 45 68 25 15 024101	68-71*MS	NAT DC 740
020A034	. SAINTE-ANNE (RIVIERE) A POINTE-AU-PERE	8.13	48 30 59 68 27 38 026801	74-76 RC	NAT DC 740
020A004	. MITIS (RIVIERE) AU RESERVOIR MITIS	300	48 18 31 67 54 38 021901	25-68*MC	REG DC 720
020A008	. MITIS (RIVIERE) EN AVAL DU BARRAGE MITIA	300	48 18 31 67 54 38 021904	25-63 MC	REG DC 740
020A015	. MITIS (RIVIERE) EN AMONT DE LA RIVIERE ROUGE	385	48 22 50 67 57 35 021910	25-35*MC	REG DC 740
020A007	. MITIS (RIVIERE) EN AMONT DE LA RIVIERE MISTIGOUSECHE	573	48 28 55 68 00 09 021909	25-70*MC	REG DC 740
020A010	. MITIS (RIVIERE) PRES DE LA RIVIERE MISTIGOUSECHE	1 040	48 27 22 68 00 38 021914	70-72*MC	REG DC 740
020A006	. MITIS (RIVIERE) EN AVAL DE LA RIVIERE MISTIGOUSECHE	1 080	48 27 42 68 01 10 021906	25-68*MC	REG DC 740
020A014	. MITIS (RIVIERE) EN AVAL DE LA RIVIERE NEIGETTE	1 740	48 31 51 68 07 38 021907	21-22 MS 23-25*MC	REG DC 740
020A013	. MITIS (RIVIERE) PRES DE LA CENTRALE DE PRICE	1 780	48 37 18 68 08 15 021905	21-48 MC	REG DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION		REMARKS
	SAINT-LAURENT (FLEUVE)(LA RIVE SUD):					
020A003	. MITIS (RIVIERE) A LA CENTRALE DE PRICE	1 800	48 37 18 68 06 15 021903	21-86 PC		REG DC 720
	. . SANS NOM (RUISSEAU):					
020A019	. . . MASSE (LAC)	7.83	48 26 19 67 56 33 021912	68-74*MS		NAT DC 740
	. . SANS NOM (RUISSEAU):					
020A020	. . . DESCHENES (LAC)	10.7	48 25 38 67 57 25 021913	68-74*MS		NAT DC 740
020A005	. . MISTIGOUGECHE (RIVIERE) AU RESERVOIR MISTIGOUGECHE	158	48 10 39 68 01 35 021902	55-86*MC		REG DC 720
020A009	. . MISTIGOUGECHE (RIVIERE) EN AVAL DU BARRAGE MISTIGOUGECHE	158	48 10 38 68 01 35 021905	55-83 PC		REG DC 740
020A017	. . NEIGETTE (RIVIERE)	492	48 31 03 68 09 44 021915	74-86 RC		NAT DC 740
	. . . SANS NOM (RUISSEAU):					
020A018	. . . . NOIR (LAC)	12.8	48 21 42 68 17 18 024911	68-74*MS		NAT DC 740
	. TARTIGOU (RIVIERE):					
020B014	. . ILES (LAC DES)		48 43 54 67 44 26 021801	68-74*M#		NAT DC 740
020B003	. BLANCHE (RIVIERE)-2	208	48 46 03 67 38 57 021701	33-85 MC 85-88*MC		REG DC 740
020B005	. BLANCHE (RIVIERE)-1	208	48 46 00 67 38 58 021702	67-86 RC		REG DC 740
	. . SANS NOM (RUISSEAU):					
020B012	. . . MALCOLM (LAC)	4.17	48 35 26 67 45 32 021703	68-74*MS		NAT DC 740
	. . SANS NOM (RUISSEAU):					
020B013	. . . MICHAUD (LAC)	2.30	48 36 04 67 48 28 021704	68-74*MS		NAT DC 740
020B008	. MATANE (LAC)	147	48 41 25 66 58 28 021807	71-88*RC		REG DC 740
020B007	. MATANE (RIVIERE) EN AMONT DE LA RIVIERE TAMAGODI	828	48 38 24 67 16 50 021803	70-72 RS		REG DC 740
020B001	. MATANE (RIVIERE) PRES DE MATANE	1 850	48 46 29 67 32 31 021801	28-85 MC 85-88 RC	B	REG DC 740
020B004	. MATANE (RIVIERE) A MATANE	1 880	48 48 08 67 32 23 021802	21*M# 22-25 MC 26-27*MC		REG DC 740
020B008	. MATANE (RIVIERE) AU RESERVOIR MATHIEU-D'AMOURS	1 890	48 50 45 67 31 52 021805	71*RC 72-88*RC	B	REG DC 740
	. . DUVIVIER (RIVIERE):					
020B018	. . . DUVIVIER (LAC)	21.8	48 41 53 64 08 42 021808	78-88*RC		REG DC 740
020B010	. . TRUITE (ETANG A LA)	34.4	48 40 43 66 47 08 021806	71-86*RC		REG DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	SAINT-LAURENT (FLEUVE)(LA RIVE SUD): . MATANE (RIVIERE):				
020B006	. . MATANE (PETIT RIVIERE)	349	48 42 11 67 24 08 021804	70-71 RS	NAT DC 740
020C005	. PIERRE (RIVIERE A) A LES MECHINS	29.8	49 00 08 66 58 41 02D801	77-81*MS	NAT DC 740
020B015	. GRAND CAPUCIN (RIVIERE DU)	71.0	49 02 30 66 51 38 028101	77-81*MS	NAT DC 740
020B011	. CAP CHAT (RIVIERE) A CAP-CHAT	721	49 03 23 66 40 20 021502	66 RC 67-86 RC	NAT DC 740
020B002	. CAP CHAT (RIVIERE)	737	49 04 22 66 40 18 021501	22-33*MC 83*MS	NAT DC 740
020C012	. SAINTE-ANNE (RIVIERE) A LA SORTIE DU LAC SAINTE-ANNE	35.6	48 48 24 66 03 49 021406	67 M# 69-70 RC	NAT DC 740
020C010	. SAINTE-ANNE (RIVIERE) EN AMONT DE LA RIVIERE SAINTE-ANNE NORD-EST	208	48 56 47 66 07 38 021403	68-72 RC	NAT DC 740
020C009	. SAINTE-ANNE (RIVIERE)-1	783	49 03 32 66 29 12 021407	73-74 RC 75-86 RC	NAT DC 740
020C008	. SAINTE-ANNE (RIVIERE)-2	788	49 03 55 66 29 38 021405	68-75 RC	NAT DC 740
020C007	. SAINTE-ANNE (RIVIERE)-3	788	49 03 58 66 29 37 021402	66 RC 67-86 RC	NAT DC 740
020C006	. SAINTE-ANNE (RIVIERE) A SAINTE-ANNE-DES-MONTS	823	49 05 56 66 30 40 021401	65-73*MS	NAT DC 740
020C011	. . SAINTE-ANNE NORDD-EST (RIVIERE)	177	48 56 52 66 07 23 021404	68-72 RC	NAT DC 740
020C004	. MONT-LOUIS (RIVIERE DE) EN AVAL DE LA RIVIERE DE MONT-LOUIS-EST	254	49 09 13 65 41 18 020902	75-77 RC	NAT DC 740
020C003	. MONT-LOUIS (RIVIERE DE)	291	49 12 24 65 43 43 020901	73-75 RC	NAT DC 740
020C002	. MADELEINE (RIVIERE) PRES DE RIVIERE-LA-MADELEINE	1 190	49 11 39 65 17 55 020801	40-41 MS	NAT DC 740
020C001	. MADELEINE (RIVIERE) A RIVIERE-LA-MADELEINE	1 200	49 12 10 65 17 44 020802	53 MS 54-65 RC 66-86 RC	NAT DC 740
020C014	. RENARD (PETITE RIVIERE AU) PRES DE L'EMBOUCHURE	59.8	48 58 30 64 26 09 020502	76 RC 77-86 RC	NAT DC 740
020C013	. RENARD (PETIT RIVIERE AU)	84.0	48 59 09 64 25 28 020501	71-74 RC	NAT DC 740
	SAINT-LAURENT (GOLFE DU):				
01BH005	DARTMOUTH (RIVIERE) EN AMONT DU RUISSEAU SU PAS DE DAME	845	48 58 47 64 41 55 020803	70-86 RC	NAT DC 740
01BH001	DARTMOUTH (RIVIERE) PRES DE CORTEREAL	748	48 55 59 64 38 06 020801	22-44*MC 45-80 MC 81-84 RC 85-70 RC	NAT DC 740
01BH006	. PETITE FOURCHE (RIVIERE DE LA) EN AVAL DU LAC D'AMOURS	38.7	49 01 06 64 33 12 020803	73-74 RS	NAT DC 740
01BH010	YORK (RIVIERE) EN AVAL DU RUISSEAU DINNER ISLAND	859	48 48 24 64 55 16 020404	80-86 RC	NAT DC 740
01BH009	YORK RIVIERE) EN AMONT DU RUISSEAU D'ARGENT	872	48 49 54 64 41 06 020403	79 RC	NAT DC 740
01BH002	YORK (RIVIERE) A SUNNY BANK	1 010	48 50 03 64 37 30 020401	45-86 MC 69-79 RC	NAT DC 740

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(SEE NAMES OF AGENCIES ON PAGE XII)

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	YORK (RIVIERE):				
01BH003	PORPHYRE (RUISSEAU)	30.2	48 56 48 65 29 22 020402	52-61*MS 62-64 MS	NAT DC 740
01BH008	SAINT-JEAN (RIVIERE)	1 090	48 46 18 64 31 17 020301	78-86 RS	NAT DC 740
01BH007	GRANDE-RIVIERE OUEST (LA)	534	48 28 40 64 31 43 010101	72-86 RC	NAT DC 740
01BG009	BONAVENTURE (RIVIERE) EN AMONT DU RUISSEAU CREUX	1 910	48 11 10 65 33 31 010802	83-86 RC	NAT DC 740
01BG002	BONAVENTURE (RIVIERE) EN AMONT DU PONT	2 150	48 08 00 65 27 42 010801	65-67 RC 68-83 RC	NAT DC 740
01BG003	CASCAPEDIA (RIVIERE) EN AVAL DU LAC CASCAPEDIA	1 480	48 38 59 66 11 22 011001	66-67 RC 68-78 RC	NAT DC 740
01BG005	CASCAPEDIA (RIVIERE) EN AVAL DU RUISSEAU BERRY	1 880	48 37 42 65 10 05 011003	78-86 RC	NAT DC 740
01BG004	CASCAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ANGERS	2 400	48 19 04 65 58 21 011002	67-72 RC	NAT DC 740
01BG006	. CASCAPEDIA (PETITE RIVIERE) A SAINT-EGAR	1 340	48 13 51 65 44 06 010902	80-88 RC	NAT DC 740
01BG001	. CASCAPEDIA (PETITE RIVIERE) EN AMONT DU PONT	1 390	48 11 21 65 48 43 010901	81-83 MC 84-88 RC 89-90 RC	NAT DC 740
01BG007	CHALEURS (BAIE DES) A CARLETON		48 05 25 66 08 58 008001	69-70*RC	NAT DC 740
01BG008	BASTIEN (RUISSEAU) EN AMONT DU PONT	12.4	48 08 35 66 07 37 012801	69-72 RC	NAT DC 740
01BF003	NOUVELLE (RIVIERE) EN AMONT DU PONT	887	48 09 42 66 22 48 011203	67-70*RS	REG DC 740
01BF001	NOUVELLE (RIVIERE) AU PONT	1 140	48 09 26 66 20 58 011201	64-65 MC 66-88 RC 8	NAT DC 740
01BF002	NOUVELLE (RIVIERE) EN AVAL DU PONT	1 150	48 08 08 65 19 10 011202	67-70*RS	REG DC 740
	RESTIGOUCHE (RIVIERE):				
01BD004	. MATAPEDIA (LAC) A VAL-BRILLANT	558	48 32 02 67 32 44 011502	68-78*MC 79-83 MC	NAT DC 740
01BD006	. MATAPEDIA (RIVIERE) PRES DE AMQUI	558	48 29 30 67 27 00 011506	82-86 RC	NAT DC 740
01BD005	. LAC AU SAUMON	1 210	48 25 18 67 19 27 011505	68-69*MS	NAT DC 740
01BD002	. MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETOUAGAN	2 780	48 05 12 67 06 02 011507	68-86 RC	NAT DC 740
01BD001	. MATAPEDIA (RIVIERE) EN AMONT DE LA RIVIERE ASSEMETOUAGAN	2 770	48 05 04 67 05 55 011501	68-69 RC	REG DC 740
	. . SABLEUX (RUISSEAU): . . . TOWAGO (LAC):				
01BD008	. . . . PORTAGE (LAC DU)	15.3	48 38 37 67 34 52 011503	68-74*MP	NAT DC 740
	. . HUMQUI (RIVIERE):				
01BD007	. . . HUMBOUI (LAC)	88.9	48 15 17 67 33 54 011504	68-74*MP	NAT DC 740

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION		REMARKS
	RESTIGOUCHE (RIVIERE):					
	. MATAPEDIA (RIVIERE):					
01BD003	. . GILMOUR (RUISSEAU) ROUTE 132	25.3	48 00 02 66 59 37 011606	79-81*MS		NAT DC 740
	SAINT-JEAN (RIVIERE):					
01AD005	. MADAWASKA (RIVIERE) AU RESERVOIR TEMISCOUATA	2 590	47 34 14 68 38 36 011701	30-88*MC	4	REG DC 720
01AD001	. MADAWASKA (RIVIER) EN AVAL DU BARRAGE TEMISCOUATA	2 880	47 32 54 68 38 11 011702	18-53 MC 84-88 RC		REG DC 740
	. . TEMISCOUATA (LAC):					
01AD009	. . . CABANO (RIVIERE) AU LAC LONG	172	47 27 52 69 00 07 011706	73-82*RC		NAT DC 740
01AD010	. . . CABANO (RIVIERE) EN AVAL DU LAC TEMISCOUATA	281	47 37 49 68 53 52 011705	73-78 RS		NAT DC 740
01AD008	. . . . LONG (LAC) PRES DE LES ETROITS	108	47 23 27 68 53 54 011704	68-74*MC		NAT DC 740
01AD007	. . PERCHE (RUISSEAU A LA) DE LA RIVIERE MADAWSKA	95.9	47 33 22 68 38 32 011703	30-45 MP		NAT DC 740
01AD011	. LAC SAINT-FRANCOIS	55.4	47 44 08 68 17 17 013102	68-72*MP		NAT DC 740
01AD012	. SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS	58.6	47 43 29 69 17 00 013101	67-68 RS		NAT DC 740
01AD013	. SAINT-FRANCOIS (RIVIERE) EN AVAL DU LAC SAINT-FRANCOIS	59.8	47 43 09 68 17 02 013104	69-72 RC		NAT DC 740
01AD014	. POHENEGAMOOK (LAC) A ESTCOURT	389	47 27 38 68 13 32 013103	68-82*MS		NAT DC 740
	. GRANDE NOIRE (RIVIERE):					
01AA003	. . BUCKLEY (RIVIERE) EN AVAL DU LAC JOHNNY	8.94	48 52 45 70 05 15 013701	73-81*MS		NAT DC 740
01AA002	. DAAQUAM (RIVIERE) EN AVAL DE LA RIVIERE SHIDGEL	598	48 33 27 70 04 52 013001	67-77 RC		NAT DC 740
	. . SAINT-JEAN (RIVIERE NORD BRAS):					
	. . . NORD OUEST (RIVIERE):					
01AA004	. . . . GAUTHIER (RIVIERE) A SON EMBOUCHURE	18.6	48 48 03 70 05 17 013801	78-81*MS		NAT DC 740
	CONNECTICUT RIVER:					
02DE018	. HALL (RIVIERE) PRES D'EAST HEREFORD	220	45 02 41 71 29 54	48-82 MC 83-88 RC	2 5 7	REV 84 NAT

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2 - INTERNATIONAL GAUGING STATION (IN CANADA)

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	MACKENZIE RIVER:							
	. GREAT SLAVE LAKE:							
	. . TALTSON RIVER:							
	. . . TAZIN RIVER:							
07OC002	. . . TAZIN LAKE NEAR OUTLET		59 49 10 109 24 30	39*MS	52*MS	73-88*RC	7	REG
07OC001	. . . TAZIN RIVER ABOVE TESELJIRI FALLS	10 400	59 50 00 109 37 00	35-36 MW	37 MS	39 MS		NAT
	. . SLAVE RIVER:							
	. . . RIVIERE DES ROCHES:							
07MC003	. . . . LAKE ATHABASCA NEAR CRACKINGSTONE POINT		59 22 55 108 52 50	58-60*MC	61-88*RC		7	REG
07MC002	. . . . LAKE ATHABASCA AT GOLDFIELDS		59 27 05 108 30 55	36-42*MC 70*MS	52-54*MS	58*MS		NAT
07MC001	. . . . . OLDMAN RIVER NEAR GOLDFIELDS	934	59 29 40 108 03 50	35-36 MS				NAT
07LE003	. . . . . GREASE RIVER BELOW FONTAINE LAKE	4 840	59 32 50 108 24 40	73-88 RC			7	NAT
07LE002	. . . . . FOND DU LAC RIVER AT OUTLET OF BLACK LAKE	49 200	59 08 50 108 32 20	63-88 RC			5	NAT
07LE001	. . . . . FOND DU LAC RIVER AT STONY RAPIDS	50 000	59 16 00 105 48 00	46-59 MC	60-83 RC			REV 80 NAT
07LB002	. . . . . WATERFOUND RIVER BELOW UNKNOWN LAKE	3 180	58 23 10 104 36 30	73-88 RC			7	NAT
07LB001	. . . . . WATERBURY LAKE AT CREW CABIN		58 13 00 104 13 00	71-88*MC				NAT
	. . . . . BLACK LAKE:							
07LC003	. . . . . PORCUPINE RIVER AT OUTLET OF GROVE LAKE	7 300	59 26 40 104 21 40	73-88 RC			7	NAT
07LC002	. . . . . CHIPMAN RIVER ABOVE BLACK LAKE	5 580	58 19 10 105 18 10	73-88 RC			7	NAT
07LD002	. . . . . CREE RIVER AT OUTLET OF WAPATA LAKE	20 700	58 51 30 105 48 10	72-88 RC				NAT
07LD001	. . . . . CREE LAKE AT CABLE BAY		57 21 00 107 08 00	65-77*MC	78-88*RC		5	NAT
07LD003	. . . . . PIPESTONE RIVER BELOW ROTARIU LAKE	984	58 14 15 105 07 45	78-88 RC				NAT
07LE004	. . . . . OTHERSIDE RIVER AT OUTLET OF MERCREDI LAKE	2 700	58 55 40 107 28 20	78-88 RC			7	NAT
07MB001	. . . . . MACFARLANE RIVER AT OUTLET OF DAVY LAKE	9 120	58 58 00 108 10 30	87-88 RC			5 7	NAT
07MA004	. . . . . WILLIAM RIVER ABOVE CARSWELL RIVER	4 030	58 48 50 109 00 10	78-88 RC			6 7	NAT
	. . . . . OLD FORT RIVER:							
07MA003	. . . . . DOUGLAS RIVER NEAR CLUFF LAKE	1 880	58 19 20 109 47 10	78-88 RC			5 7	NAT
	. . . . . ATHABASKA RIVER:							
07CD006	. . . . . CLEARWATER RIVER AT OUTLET OF LLOYD LAKE	4 250	57 19 50 108 45 50	73-88 RC				NAT
07CD007	. . . . . DESCHARME RIVER BELOW DUPRE LAKE	1 880	57 07 23 109 13 38	78-88 RC				NAT

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7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION					REMARKS
	CHURCHILL RIVER:								
06BB001	LAC ILE-A-LA-CROSSE AT BEAVER RIVER POST		55 25 00 107 54 00	30-54*MC					REG DC 125
06BB003	CHURCHILL RIVER NEAR PATUANAK	78 700	55 55 30 107 43 40 NE07-80-11-W3	30 M# 63 M# 72-86 RC	53-55 M# 58 M#	59 M# 70 M#	5		NAT
06BB002	CHURCHILL RIVER ABOVE DIPPER RAPIDS	85 000	55 57 40 107 25 20	86 R#	67-71 RC		5		NAT
06CD002	CHURCHILL RIVER ABOVE OTTER RAPIDS	119 000	55 38 47 104 44 05	83-86 RC			7	5	NAT
06CD001	CHURCHILL RIVER AT STANLEY MISSION	121 000	55 25 00 104 33 35	19-20*MC	29 M#				NAT
06CD004	CHURCHILL RIVER BELOW TRADE LAKE	140 000	55 27 10 103 25 40	67 M#	68-70 RC				NAT
06EA001	CHURCHILL RIVER AT ATTIK RAPIDS	207 000	55 35 25 103 10 20	18-21 M#					NAT
06EA002	CHURCHILL RIVER AT SANDY BAY	210 000	55 31 24 102 19 05	28-74 PC	75-86 RC			5	REV 73 REG 28
06BA001	. CHURCHILL LAKE AT BUFFALO NARROWS		55 41 49 108 34 39 NE18-79-18-W3	55-83*MC	87*MS				REG DC 125
	. . PETER POND LAKE:								
06BA002	. . . DILLON RIVER BELOW DILLON LAKE	2 330	55 42 35 109 23 08	70 M#	72-86 RC				NAT
	LAC ILE-A-LA-CROSSE:								
06BB005	. CANOE RIVER NEAR BEAUVAL	4 730	55 24 20 108 01 40	73-86 RC					NAT
	. . CANOE LAKE:								
06BB004	. . . KEELEY RIVER AT OUTLET OF KEELEY LAKE	1 020	54 55 10 108 03 20	70-71 M#	72-86 RC			5	NAT
06AD001	. BEAVER RIVER NEAR DORINTOSH	20 800	54 17 47 108 36 16 NW23-81-18-W3	33-40 MS 72-86 RC	60-67 MS	68-71 RS			NAT
06AG001	. BEAVER RIVER BELOW WATERHEN RIVER	45 000	54 49 09 107 48 38	71-86 RC					NAT
06AD009	. . MAKWA RIVER AT OUTLET OF MAKWA LAKE	1 420	54 04 40 109 12 00 SW11-59-22-W3	60 M# 67-76 MS	62 M# 77-86 RS	83-86 MS			REG
06AD007	. . MAKWA RIVER AT RAPID VIEW	2 740	54 08 50 108 48 20 SE05-60-19-W3	60-89 MS	70-86 RS				REG
06AD002	. . MAKWA RIVER NEAR BROWN'S FARM	2 950	54 12 00 108 47 00 NE21-60-19-W3	33-40 MS					NAT
06AD014	. . . MAKWA LAKE NEAR LOON LAKE		54 04 45 109 12 23 SE10-59-22-W3	58-88*MS					DC 845
06AD004	. . . HORSEHEAD CREEK NEAR MAKWA	827	54 02 10 108 49 30 SW25-58-21-W3	33-40 MS					NAT
06AD005	. . . RABBIT CREEK NEAR MAKWA	280	54 03 29 108 51 07 SE01-59-20-W3	33-40 MS					NAT
06AD010	. . MEADOW RIVER BELOW MEADOW LAKE	3 340	54 08 10 108 33 40 SW31-59-18-W3	58 MS 78-86 RC	60-61 MS	64-75 MS			NAT
06AD003	. . MEADOW RIVER NEAR MEADOW LAKE	3 420	54 13 30 108 22 30 SW32-60-18-W3	33-40 MS					NAT

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	LAC ILE-A-LA-CROSSE:							
	. BEAVER RIVER:							
	. . MEADOW RIVER:							
	. . . MEADOW LAKE:							
08AD012	. . . . CHITEK LAKE AT CHITEK VILLAGE		53 44 55 107 43 55 18-55-12-W3	84-88*MS				DC 845
	. . . . CHITEK RIVER:							
08AD011	. . . . . ALCOTT CREEK ABOVE MEADOW LAKE	418	53 57 10 107 58 30 SE26-57-14-W3	77-88 RS				
08AD008	. . . MORIN CREEK NEAR MEADOW LAKE	187	54 09 55 108 34 38 NW01-60-18-W3	84-85 MS	86-90 MS	91-98 RS		NAT
	. . COWAN RIVER:							
08AE002	. . COWAN LAKE NEAR HONEYMOON POINT		53 57 52 107 12 24 SE36-57-08-W3	84-88*MS				DC 845
08AE004	. . DELARONDE LAKE NEAR BIG RIVER		53 53 33 108 57 16 SE03-57-07-W3	74-85*MS				DC 845
	. . . BIG RIVER:							
	. . . . WITCHEKAN LAKE:							
08AE001	. . . . . NORBURY CREEK NEAR SPIRITWOOD	432	53 21 17 107 28 01 SE36-60-11-W3	84-85 MS 78-85 RS	86-71 MS	73-78 MS		NAT
08AE003	. . . . . MORIN LAKE NEAR VICTOIRE		53 29 52 107 03 33 SW24-57-08-W3	78-77*MS	78-88*MS			DC 845
08AF005	. . WATERHEN RIVER NEAR GOODSOIL	7 780	54 26 45 108 13 21 SW14-63-22-W3	87 MS	88 RS	89-88 RC	S	NAT
08AF004	. . WATERHEN RIVER NEAR DORINTOSH	9 070	54 24 48 108 35 21 NE36-62-18-W3	85-85 R#				NAT
08AF007	. . WATERHEN LAKE NEAR DORINTOSH		54 27 45 108 31 10 SW21-63-17-W3	85-88*MS				DC 845
08AF006	. . WATERHEN RIVER ABOVE BEAVER RIVER	11 100	54 38 00 107 51 20	71-72 MW	73-77 RC			NAT
08AF009	. . . LAC DES ILES NEAR GOODSOIL		54 26 27 109 18 51 NE07-63-23-W3	87-88*MS				DC 845
08AG002	. . DORE RIVER NEAR THE MOUTH	2 980	54 55 48 107 44 37 SE34-68-12-W3	70 MW	71-88 RC		7	NAT
08AF010	. . . GREIG LAKE NEAR DORINTOSH		54 27 10 108 41 38 NW17-63-18-W3	78-88*MS				DC 845
08AG003	. . . DORE LAKE AT DORE LAKE		54 37 43 107 23 41 NE14-65-10-W3	74-88*MS				DC 845
08AF001	. . . . COLD RIVER AT OUTLET OF COLD LAKE	8 420	54 34 00 109 50 10 NE27-64-26-W3	62-88 MC				NAT
	CHURCHILL RIVER:							
08BC001	. MUDJATIK RIVER NEAR FORCIER LAKE	5 940	55 05 30 107 35 30	70 MW	71-88 RC		S S	NAT
	. . PORTER CREEK:							
08BC002	. . . PORTER LAKE AT CREW CABIN		55 33 30 107 20 40	72-83*MC				NAT
08BD001	. HAULTAIN RIVER ABOVE NORBERT RIVER	3 880	55 14 40 108 33 40	88-88 RC			S S	NAT

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	PINEHOUSE LAKE:					
08CC001	. SMOOTHSTONE RIVER BELOW EMMELINE LAKE	6 020	55 09 48 106 12 28 SE17-71-02-W3	78-86 RC		REG
	CHURCHILL RIVER:					
08CE001	. FOSTER RIVER ABOVE CHURCHILL RIVER	4 540	55 48 30 105 45 20	72-86 RC	7	NAT
	NISTOWIAK LAKE:					
08CB002	. RAPID RIVER AT OUTLET OF LAC LA RONGE	15 500	55 19 43 104 32 38	19 MP 29-57 MP 59-67 MC 68 MP 70 MP		REG 68
08CB001	. . LAC LA RONGE AT LA RONGE	15 600	55 05 50 105 18 10	30-57*MC 59-72*MC 73-86*RC		REG 68
08CA003	. . . MONTREAL RIVER AT HIGHWAY NO. 2	5 450	54 42 50 105 41 48	72-86 RC		REG
08CA004	. . . BIGSTONE LAKE NEAR LA RONGE	7 280	55 05 40 105 21 48	57-77*MC 78-86*RC		REG
08CA001	. . . MONTREAL RIVER AT OUTLET OF BIGSTONE LAKE	7 280	55 05 40 105 21 48	57-77 MC 78-86 RC	5	REG
08CA005	. . . . MONTREAL LAKE NEAR MOLANOSA		54 08 15 105 41 50 SW33-59-28-W2	57-72*MS 73-82*RC		REG
08CA006	. . . . MONTREAL LAKE NEAR WEYAKWIN		54 24 35 105 43 25 SW33-59-28-W2	83-86*RC		REG
	. . . . . WASKESIU RIVER					
08CA002	. . . . . WASKESIU LAKE AT WASKESIU LAKE		53 55 24 106 04 56	71-77*MC		NAT
	. . NEMEIBEN CREEK					
08CB003	. . . . NEMEIBEN LAKE NEAR LA RONGE		55 15 38 105 22 10	85-86*MS		DC 645
	CHURCHILL RIVER:					
08DB002	. REINDEER RIVER AT OUTLET OF REINDEER LAKE	80 600	56 14 00 103 09 00	39-38 MP 39-86 MC	5	REG 39 DC 125
08DD002	. REINDEER RIVER ABOVE DEVIL RAPIDS	63 300	56 11 35 103 09 31	85-86 RC		REG 38
08DD001	. REINDEER RIVER AT DEER RAPIDS	58 800	55 36 55 103 10 30	18-21 MP		NAT
	. . REINDEER LAKE:					
08DC001	. . . WATHAMAN RIVER BELOW WATHAMAN LAKE	10 200	57 05 20 103 42 40	71-86 RC	7	NAT
08DD003	. . . THYME HILL RIVER BELOW MACKENZIE LAKE	1 300	57 48 10 102 43 50	78-86 RC	7	NAT
	. . . COCHRANE RIVER:					
08DA003	. . . . WOLLASTON LAKE AT TRADING POST		58 08 30 103 10 00	52-72*MC		NAT
08DA001	. . . . WOLLASTON LAKE AT ROSS CHANNEL		58 28 50 103 18 50	71-86*RC	7	NAT
08DA004	. . . . . GEIKIE RIVER BELOW WHEELER RIVER	7 730	57 35 20 104 12 10	86-86 RC	5 7	NAT

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	. . . COCHRANE RIVER				
	. . . . WOLLASTON LAKE				
	. . . . . GEIKIE RIVER				
05DA005	. . . . . WHEELER RIVER BELOW RUSSELL LAKE	3 030	57 28 40 104 59 50	73-86 RC	NAT
05EA007	. PAGATO RIVER AT OUTLET OF PAGATO LAKE	961	55 05 40 102 30 30	73-86 RC 7	NAT
	NELSON RIVER				
	. LAKE WINNIPEG				
	. . RED RIVER				
05MC001	. . . ASSINIBOINE RIVER AT STURGIS	1 930	51 55 23 102 32 49 SW29-34-04-W2	44-63 MS 64 MW 65-86 RS	REV 70 NAT
05MD004	. . . ASSINIBOINE RIVER AT KAMSACK	12 900	51 33 53 101 54 58 SW03-30-32-W1	44-55 MS 56-57 MC 58-86 RC 5 8	REV 86 REG
05MC003	. . . . LILIAN RIVER NEAR LADY LAKE	228	52 01 22 102 37 30 NE22-35-05-W2	65-74 MS 75-86 RS	NAT
05MC004	. . . . CONJURING CREEK NEAR PREECEVILLE	255	51 56 30 102 43 00 SE25-34-06-W2	65-67 MS 69-75 MS 76-86 RS	NAT
05MC002	. . . . STONY CREEK NEAR STENEN	353	51 52 58 102 15 48 SW02-34-03-W2	57-86 RS	REV 70 NAT
05MB004	. . . . WHITESAND RIVER NEAR SHEHD	1 840	51 35 34 103 02 38 NE10-30-06-W2	57 MS 58-73 RS	REG
05MB005	. . . . THEODORE RESERVOIR NEAR THEODORE		51 28 32 102 50 20 NE19-28-06-W2	71-73*MS 74-86*RS	REG
05MB006	. . . . WHITESAND RIVER NEAR SPRINGSIDE	2 850	51 23 50 102 44 12 NW01-28-06-W2	66 MW 70 MW 71-73 MS 74-86 RS 5	REG
05MB003	. . . . WHITESAND RIVER NEAR CANORA	4 740	51 38 11 102 22 11 NE28-30-03-W2	43-73 MS 74-86 RS 5 8	REV 86 REG
05MB002	. . . . WHITESAND RIVER NEAR KAMSACK	9 660	51 33 50 101 55 30 SE04-30-32-W1	41-42 MS	REG
05MB012	. . . . . LAWRIE CREEK NEAR INSINGER	190	51 29 17 103 01 10 NW01-29-06-W2	64-67 MS 69-78 MS 80-86 RS	NAT
05MB001	. . . . . YORKTON CREEK NEAR EBENEZER	2 320	51 22 50 102 30 11 NE33-27-04-W2	41-70 MS 71-86 RS	REV 86 REG
	. . . . . UNNAMED CHANNEL				
05MB014	. . . . . YORK LAKE NEAR YORKTON		51 09 57 102 29 53 NE18-28-04-W2	85-88*MS	DC SAS
	. . . . . ROUSAY LAKE				
05MB005	. . . . . WILLOW BROOK AT WILLOWBROOK	401	51 12 30 102 48 05 NE32-28-06-W2	62-63 MW 64-74 MS 75-86 RS	REG
05MB006	. . . . . CROOKED HILL CREEK NEAR CANORA	582	51 39 48 102 25 41 NW06-31-03-W2	56-60 MS 62-78 MS 77-86 RS	REV 70 REG
05MD008	. . . . LITTLE BOGGY CREEK NEAR COTE	248	51 31 02 101 46 57 NE18-28-31-W1	57 MS 58-72 RS 73 MS	REV 86 NAT
05MD010	. . . . STONY CREEK NEAR KAMSACK	445	51 23 19 101 50 19 SE06-28-31-W1	70 MW 71-74 MS 75-86 RS	NAT
05ME007	. . . . SMITH CREEK NEAR MARCHWELL	435	50 49 58 101 34 43 SE28-21-30-W1	75-86 RS	NAT
05JC010	. . . . QU'APPELLE RIVER ABOVE EYEBROW LAKE	544	50 58 50 105 17 15 SE26-23-03-W3	58-59 RS 60 MW	REG
05JC011	. . . . QU'APPELLE RIVER BELOW EYEBROW LAKE	1 550	50 54 30 105 05 00 SW31-22-01-W3	61-63 RS	REG

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	LAKE WINNIPEG RED RIVER ASSINIBOINE RIVER							
05JG004	QU'APPELLE RIVER ABOVE BUFFALO POUND LAKE	2 830	50 47 00 105 49 31 NE16-21-28-W2	35-38 MS 67-86 RC	44-54 MS	55-66 RS		REV 80 REG 66
05JG009	BUFFALO POUND LAKE AT PUMPING STATION	3 310	50 35 00 105 23 10 NE03-19-28-W2	55-86*RC				REG
05JG005	BUFFALO POUND LAKE NEAR TUXFORD		50 34 20 105 19 50 NE35-18-26-W2	44-70*MS				REG
05JG007	QU'APPELLE RIVER BELOW MOOSE JAW RIVER	12 600	50 34 40 105 18 00 SE04-19-26-W2	44-66 MS	67-67 RS	68-86 RC		REV 80 REG
05JF001	QU'APPELLE RIVER NEAR LUMSDEN	18 300	50 39 16 104 51 05 NE33-19-21-W2	11-23 MC 28-31 MS 73 86 RC	25 M# 44-67 MS	27 M# 68-72 MC	8	REV 80 REG
05JK003	QU'APPELLE RIVER AT CRAVEN DAM	33 700	50 42 24 104 48 05 SE23-20-21-W2	33-39*MS				REG
05JK002	QU'APPELLE RIVER BELOW CRAVEN DAM	33 700	50 42 20 104 47 50 SW24-20-21-W2	26-27 MC 65-86 RC	44-54 MS	55-64 MC	7	REV 80 REG
05JK007	QU'APPELLE RIVER BELOW LOON CREEK	38 500	50 47 11 104 17 21 NW15-21-17-W2	45-56 MS	68-70 MS	71-86 RC		REV 56 REG
05JK005	ECHO LAKE AT FISH HATCHERY		50 47 38 103 52 10 SE22-21-14-W2	18-19*MS	46-71*MS	72-86*RC		REG
05JK008	ECHO CREEK AT FORT QU'APPELLE		50 45 38 103 47 50 NW06-21-13-W2	34-86 RS				NAT
05JL006	LEBRET LAKE AT LEBRET		50 45 00 103 42 00 NW02-21-13-W2	56*MS				REG DC 500
05JL004	KATEPWA LAKE AT KATEPWA BEACH		50 41 34 103 37 15 NE04-20-12-W2	44-65*MS	66-67*RS	68-86*RC		REG
05JL007	KATEPWA LAKE AT KATEPWA LAKE WEIR		50 28 30 103 36 00 NW27-19-12-W2	56-67*MS				REG DC 500
05JL001	QU'APPELLE RIVER BELOW KATEPWA LAKE	40 600	50 39 41 103 36 02 NW27-19-12-W2	11 M#	17 M#	55-56 MS		REV 80 REG
05JM013	QU'APPELLE RIVER AT HYDE	44 100	50 38 25 102 55 03 SE21-19-07-W2	56-56 MC	59-72 RE	73-86 RS	5 7	REG
05JM006	CROOKED LAKE NEAR GRAYSON		50 36 33 102 40 42 SW08-18-06-W2	42-73*MS	74-86*RC		7	REG 44
05JM011	QU'APPELLE RIVER AT MARIEVAL	45 100	50 34 50 102 38 40 NW04-19-05-W2	56 MS				REG DC 500
05JM007	ROUND LAKE NEAR WHITEWOOD		50 32 55 102 21 34 SE28-18-03-W2	42-73*MS	74-86*RC			REG 44
05JM008	QU'APPELLE RIVER BELOW ROUND LAKE	47 100	50 30 30 102 15 31 SE07-18-02-W2	55-86 MS				REG DC 500
05JM003	QU'APPELLE RIVER AT TANTALLON	49 200	50 31 58 101 50 30 NW09-18-32-W1	19-31 MS 50-59 MC	34 # 60-74 RC	42-49 MS	5	REV 85 REG
05JM001	QU'APPELLE RIVER NEAR WELBY	50 900	50 29 28 101 33 28 SW33-17-30-W1	15*MS 74-86 RC	42-49 MS	50-55 MC	5 7	REG
05JG013	RIDGE CREEK NEAR BRIDGEFORD	480	50 57 05 105 19 46 SE15-23-03-W3	70-86 RS				NAT
05JG014	ISKWAO CREEK NEAR CRAIK	381	50 58 44 105 57 34 NW23-23-29-W2	72-86 RS				REG
	BUFFALO POUND LAKE							
05JG015	KNOX COULEE NEAR TUXFORD	24.1	50 41 41 105 36 05 SW18-20-26-W2	79-86 RS				NAT

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	. LAKE WINNIPEG:							
	. . RED RIVER:							
	. . . ASSINIBOINE RIVER:							
	. . . . QU'APPELLE RIVER:							
	. . . . QU'APPELLE RIVER:							
05JE002	. . . . . MOOSE JAW RIVER NEAR LANG	885	49 55 51 104 28 57 NW24-11-19-W2	11-19 MS	69-75 M	76-86 RS		NAT
05JE004	. . . . . MOOSE JAW RIVER NEAR ROULEAU	2 990	50 11 29 104 59 06 NE18-14-22-W2	44-72 MS	73-86 RS			REV 80 REG
05JE003	. . . . . MOOSE JAW RIVER AT CHEVRIER'S FARM	4 170	50 15 33 105 21 03 NE18-15-25-W2	10-12 MS				NAT
05JE001	. . . . . MOOSE JAW RIVER ABOVE THUNDER CREEK	5 250	50 20 46 105 31 48 NW16-16-26-W2	10-23 MC 54-88 MS	24-31 MS 89-86 RS	33-40 MS		REV 80 REG
05JE006	. . . . . MOOSE JAW RIVER NEAR BURDICK	8 230	50 24 00 105 23 50 SE05-17-25-W2	44-52 MS	53-72 RS	73-86 RC	6	REV 70 REG
05JE009	. . . . . BROKENSHELL CREEK NEAR TROSSACHS	153	49 38 55 104 13 07 NE15-08-17-W2	68-76 MS	77-86 RS			NAT
05JE008	. . . . . WILCOX MAIN DITCH NEAR WILCOX		50 03 41 104 46 53 SE10-13-21-W2	69-71 MS	75 MS	76-86 RS		NAT
05JE005	. . . . . AVONLEA CREEK NEAR ROULEAU	963	50 02 50 104 58 27 SE06-13-22-W2	44-63 MS	69-73 MS	74-88 RS		REG
05JE007	. . . . . AVONLEA RESERVOIR NEAR AVONLEA		49 58 10 105 00 23 NW07-12-22-W2	68-73*MS	74-86*RS		4	REG
	. . . . . AVONLEA CREEK:							
05JE010	. . . . . AVONLEA INDEX RESERVOIR		49 55 50 105 06 30 NE20-11-23-W2	76-86*MS				
05JG012	. . . . . THUNDER CREEK NEAR DARMODY	988	50 38 33 105 18 45 NW31-19-02-W3	69-86 RS				REG 82
05JG003	. . . . . THUNDER CREEK AT MOOSE JAW	3 550	50 23 12 105 37 33 SE34-16-27-W2	35-36 MS				NAT
05JG001	. . . . . SANDY CREEK NEAR CARON	578	50 27 08 106 01 48 NE23-17-01-W3	15-16 MS 78-86 RS	17 M#	76 M#		NAT
05JG002	. . . . . WILSON CREEK NEAR KILOMETRE 21, CARON	37.3	50 26 10 105 49 04 NE17-17-28-W2	16 MS	17 M#			NAT
05JF004	. . . . . WASCANA CREEK NEAR SEDLEY	1 620	50 08 10 104 01 50 SE06-14-15-W2	44-62 MS	63-86 RS			REV 80 REG 80
05JF012	. . . . . WASCANA CREEK BELOW KRONAU MARSH	2 880	50 21 07 104 28 03 NE17-16-18-W2	74-75 M#	76-86 RS		6	REG
05JF008	. . . . . WASCANA CREEK NEAR RICHARDSON	3 130	50 23 51 104 29 13 NE36-16-19-W2	43 M#	62-75 MS		6	REG
05JF010	. . . . . WASCANA LAKE ABOVE BROAD STREET WEIR		50 26 53 104 38 37 SW17-17-18-W2	64-79*MS				REG DC 545
05JF015	. . . . . WASCANA LAKE AT THE MARINA	3 370	50 25 50 104 38 17 SE18-17-19-W2	81-86*RC			7 8	REG
05JF002	. . . . . WASCANA LAKE BELOW BROAD STREET WEIR		50 25 46 104 38 46 SW18-17-19-W2	24-28*MS 38-73*MS	30*MS 74-81*RS	33-36*MS		REG DC 545
05JF003	. . . . . WASCANA CREEK AT REGINA	3 780	50 27 00 104 40 00 SW28-17-20-W2	24-31 M#	33-40 MS			REG
05JF005	. . . . . WASCANA CREEK NEAR LUMSDEN	4 620	50 38 10 104 54 35 SW30-18-21-W2	45-56 MS	57-72 RS	73-86 RC	6	REV 80 REG
05JF007	. . . . . MANYBONE CREEK NEAR KRONAU	197	50 17 01 104 14 47 SW28-15-17-W2	47-48 MS	50 MS			NAT
05JF008	. . . . . FAHLMAN CREEK NEAR DAVIN	15.3	50 22 10 104 11 30 SE30-16-16-W2	51-54 RS	55-58 RC	59-86 RS	8	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY, #-MISC. MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	ASSINIBOINE RIVER:							
	QU'APPELLE RIVER							
	WASCANA CREEK:							
05JF011	HUNTER CREEK NEAR RICHARDSON	138	50 33 18 104 27 38 SE31-18-18-W2	72 MS	74-78 MS	79-86 RS		NAT
05JF013	LUMSDEN INDEX RESERVOIR	1.19	50 32 31 104 50 37 NW21-18-21-W2	78-86*MS				
05JF011	COTTONWOOD CREEK NEAR LUMSDEN	815	50 38 26 104 54 31 SW07-19-21-W2	73-86 RS				$ NAT
05JF005	BOGGY CREEK NEAR LUMSDEN	401	50 35 55 104 49 05 NW11-19-21-W2	44 M# 45-51 MS 53-58 MS 59-86 RS		52 M#		REV 80 REG
05JH006	LAST MOUNTAIN CREEK NEAR CRAVEN		50 42 23 104 48 35 SE23-20-21-W2	58-71 RC 73-77 RS				REG
05JH002	LAST MOUNTAIN LAKE AT REGINA BEACH		50 47 48 104 59 07 SW22-21-22-W2	44-54*MS 55-70*MC				REG
05JH004	LAST MOUNTAIN LAKE AT ROWAN'S RAVINE	14 800	50 59 52 105 11 08 SW32-23-23-W2	58-70*MS 71-86*RC			7	REG
05JH001	ARM RIVER NEAR BETHUNE	1 810	50 44 12 105 11 28 SW31-20-23-W2	22-23 MS 24-25 M# 53-61 MS 62-86 RS		35 MS		REV 80 REG
05JH005	LEWIS CREEK NEAR IMPERIAL	572	51 18 02 105 22 52 SW18-27-24-W2	70-71 M# 72-86 RS				NAT
05JJ010	LANIGAN CREEK NEAR LANIGAN	588	51 50 18 104 58 52 NE13-33-22-W2	70-72 MS 74-78 MS	77-86 RS			NAT
05JJ003	LANIGAN CREEK ABOVE BOULDER LAKE	2 380	51 38 55 105 14 15 N 08-31-23-W2	58-70 MS 71-86 RS				REG
05JJ002	LANIGAN CREEK NEAR MATFIELD	7 810	51 27 00 105 11 00 SE04-29-23-W2	55-56 MS 57 M#		59 M#		NAT DC 800
05JJ004	LANIGAN CREEK DIVERSION TO LITTLE MANITOU LAKE		51 39 20 105 15 54 SE13-31-24-W2	59-70 MS 71 RS				REG
05JJ009	SALINE CREEK NEAR NOKOMIS	950	51 24 58 105 05 10 NE24-28-23-W2	72-86 RS				NAT
05JH007	SILTON INDEX RESERVOIR	18.7	50 47 58 104 54 11 NE18-21-21-W2	78-86*MS				
05JK005	LOON CREEK NEAR MARKINCH	2 040	50 53 00 104 18 30 NW21-22-17-W2	44-54 MS				REG
05JK004	JUMPING DEER CREEK NEAR LIPTON	1 880	50 55 10 103 53 57 NW33-22-14-W2	41-58 MS 59-86 RS				REV 80 $ REG
05JL002	INDIANHEAD CREEK NEAR INDIAN HEAD	327	50 38 42 103 38 14 NW22-18-12-W2	41-54 MS 55-86 RS				REV 80 $ NAT
05JL005	PHEASANT CREEK NEAR ABERNETHY	1 150	50 44 00 103 19 41 NW22-20-10-W2	48-57 MS 58-86 RS				REV 80 REG
05JL003	PHEASANT CREEK NEAR BLACKWOOD	1 400	50 35 00 103 28 00 SW03-18-11-W2	41-45 MS				NAT
05JM008	EKAPO CREEK NEAR BROADVIEW	308	50 23 17 102 39 40 SW32-18-08-W2	55-56 MS				NAT DC 800
05JM010	EKAPO CREEK NEAR MARIEVAL	1 100	50 31 47 102 42 37	55 MS 59-72 MS	73-86 RS			$ NAT
	ISKWAOHEAD CREEK:							
05JM017	SCISSOR CREEK NEAR WHITEWOOD	238	50 26 30 102 15 30 SW20-17-02-W2	67-71 M#			1	NAT
05JM012	KAPOSVAR CREEK NEAR ESTERHAZY	1 700	50 38 57 102 02 20 SE26-18-01-W2	58-71 MS				REG 47
05JM005	KAPOSVAR CREEK NEAR TANTALLON	1 810	50 31 43 101 55 00 NE11-18-33-W1	41-55 MS				NAT

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	. . . ASSINIBOINE RIVER:							
	. . . . QU'APPELLE RIVER:							
	. . . . . KAPOSVAR CREEK:							
05JM018	. . . . . ESTERHAZY INDEX RESERVOIR		50 44 12 103 13 20 NE21-20-02-W2	78-78*MS				
05JM019	. . . . . STOCKHOLM INDEX RESERVOIR		50 45 08 102 16 51 NW30-20-02-W2	88*MS				NAT
05JM015	. . . . . CUTARM CREEK NEAR SPY HILL	786	50 35 27 101 44 34 NW31-18-31-W1	41 M#	42-72 MS	73-86 RS		5 REG 87
05NB025	. . . . SOURIS RIVER NEAR LEWVAN	590	49 58 37 104 04 33 SW12-12-16-W2	66-70 M#	71-74 MS	75-86 RS		REG
05NB031	. . . . SOURIS RIVER NEAR BECHARD	1 070	49 59 20 104 11 24 NE12-12-17-W2	65-72 MS	74-77 MS	78-86 RS		REG
05NB011	. . . . YELLOW GRASS DITCH NEAR YELLOW GRASS	1 900	49 47 11 104 02 16 SE01-10-16-W2	57-73 MS	74-86 RS			5 REG
05NB030	. . . . SOURIS RIVER NEAR MCTAGGART	2 020	49 46 10 104 00 56 NW29-09-15-W2	66-72 MS	74-78 MS	80-86 RS		REG
05NB028	. . . . SOURIS RIVER AT WEYBURN	2 240	49 39 25 103 51 35 SE20-08-14-W2	14-15 M# 29-30 M#	16-19 MC	20 M#		REG
05NB020	. . . . NICKLE LAKE NEAR WEYBURN		49 36 33 103 47 28 NE36-07-14-W2	59-61*MS	62-86*RC		4	REG
05NB017	. . . . SOURIS RIVER NEAR HALBRITE	3 190	49 28 37 103 39 44 NW23-06-13-W2	59-80 MS	81-86 RS			5 6 REG
05NB005	. . . . SOURIS RIVER NEAR MIDALE	4 010	49 22 45 103 35 35 SW17-05-12-W2	44 MS				REG
05NB022	. . . . DEAD LAKE RESERVOIR NEAR MIDALE		49 17 23 103 26 40 NE08-04-11-W2	59-62*MS	63-73*RS	74-86*RC	4	REG
05NB029	. . . . DEAD LAKE PROJECT - SOURIS RIVER CHANNEL		49 17 23 103 26 40 NE08-04-11-W2	59-72*MS	73-86*RC		4	REG
05NB010	. . . . SOURIS RIVER NEAR MACOUN	5 230	49 11 55 103 15 40 NW11-03-10-W2	58-58 MS				REG
05NB007	. . . . SOURIS RIVER NEAR ESTEVAN	11 300	49 08 05 102 58 10 NW08-02-07-W2	11 MS 54-55 MS 71 R#	12-23 MC 60-61 MS	33-53 MC 62-70 RS	5	REG
05NB009	. . . . SOURIS RIVER NEAR ROCHE PERCEE	12 700	49 04 34 102 45 53 SW33-01-06-W2	58-84 MS	85-70 MS	71-86 RS	5 7	REG
05ND003	. . . . SOURIS RIVER NEAR OXBOW	21 900	49 12 55 102 10 14 NW14-03-02-W2	28-30 MS 59 MC 71 M#	42*MS 60-61 RC	43-58 MS 62-70 MC		REV 86 REG
05ND001	. . . . SOURIS RIVER NEAR GLEN EWEN	22 100	49 11 02 102 01 42 NW01-03-01-W2	11-17 MS 59 #	48 # 70 MS	51-52 # 71-86 RC	5 6	REG
05ND007	. . . . SOURIS RIVER NEAR SHERWOOD	23 400	48 59 24 101 57 26 NE33-164N-67W	30-35 MC	36-86 RC		3	REG
05NB018	. . . . . TATAGWA LAKE DRAIN NEAR WEYBURN	240	49 35 58 103 55 50 SW35-07-15-W2	60-71 MS	72-86 RS			REG
05NB004	. . . . . BEAVERDAM CREEK NEAR WEYBURN	241	49 35 50 103 57 55 SE34-07-15-W2	19-22 MS	25 MS			NAT
05NB005	. . . . . TATAGWA LAKE NEAR WEYBURN		49 36 39 103 59 49 NE08-08-15-W2	18-23*MS				NAT
05NB024	. . . . . WEYBURN INDEX RESERVOIR		49 33 42 103 40 28 NW14-07-13-W2	62-81*MS	82-86*RS		4	REG
05NB015	. . . . . ROUGHBARK CREEK ABOVE ROUGHBARK RESERVOIR	158	49 28 39 103 45 55 SW25-06-14-W2	59-74 MS				REG
05NB016	. . . . . ROUGHBARK RESERVOIR NEAR WEYBURN		49 30 08 103 43 07 NE29-06-13-W2	59-87*MC	88-86*RC		4	REG
05NB023	. . . . . ROUGHBARK CREEK BELOW ROUGHBARK RESERVOIR	254	49 28 37 103 42 13 NW21-06-13-W2	35 M# 71-72 S	44 MS	80-70 RS		REG

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	RED RIVER:				
	ASSINIBOINE RIVER:				
	SOURIS RIVER:				
05NB014	JEWEL CREEK NEAR GOODWATER	205	49 23 10 103 42 42 NE17-05-13-W2	59-72 MS 73-86 RS	6 REG
05NA004	LONG CREEK NEAR MAXIM	1 780	49 15 32 103 57 22 NW34-03-16-W2	59-72 MS 73-85 RS	6 REG
05NA001	LONG CREEK NEAR TRIBUNE	1 970	49 13 05 103 53 20 NW18-03-14-W2	56 MS	NAT
05NA002	LONG CREEK NEAR TRIBUNE	1 980	49 10 32 103 50 38 SE05-03-14-W2	57-58 MS	NAT
05NA003	LONG CREEK AT WESTERN CROSSING OF INTERNATIONAL BOUNDARY	3 210	49 00 01 103 21 08 SE01-01-11-W2	59-86 RC	2 6 REG 8
05NB026	LONG CREEK NEAR CROSBY	3 370	48 58 30 103 16 04 NW03-163N-97W	43 MS 44-61 MC 62-85 RC	REG
05NB027	LONG CREEK NEAR MODNAN	4 460	48 58 52 103 04 34 SE36-164N-96W	59-86 RC	3 5 REG
05NB013	LONG CREEK AT EASTERN CROSSING OF INTERNATIONAL BOUNDARY	4 510	49 01 05 103 03 37 SE07-01-08-W2	59 MC	2 REG
05NB012	BOUNDARY RESERVOIR NEAR ESTEVAN		49 05 49 103 01 28 NW04-02-08-W2	58*RS 59-86*RC	4 REG 58
05NB001	LONG CREEK NEAR ESTEVAN	4 840	49 06 15 103 00 48 SE09-02-08-W2	11-13 MS 14-23 MC 33-57 MS 59-84 RC 85-70 MC 71-86 RC	5 REG 58
05NA009	RADVILLE INDEX RESERVOIR		49 31 38 104 16 50 SW05-07-17-W2	84-79*MS 80-85*RS	4 REG
05NA005	GIBSON CREEK NEAR RADVILLE	528	49 28 02 104 20 11 SW23-06-18-W2	58-61 MS 62-86 RS	REG
05NA006	LARSEN RESERVOIR NEAR RADVILLE		49 26 30 104 15 50 NE18-06-17-W2	80-69*MC 70-86*RC	4 REG
05NA007	MAXIM LAKE (RESERVOIR) NEAR MAXIM		49 19 03 103 58 09 NE21-04-15-W2	80-63*MS	REG
05NB019	COULEE, WEST OF BOUNDARY RESERVOIR NEAR ESTEVAN	137	49 05 08 103 04 23 NW31-01-08-W2	80-62 MS 85-89 MS	NAT
05NB021	SHORT CREEK NEAR ROCHE PERCEE	1 210	49 01 52 102 50 57 SW14-01-07-W2	80-86 RC	2 6 REG
05NB008	SHORT CREEK NEAR ROCHE PERCEE	1 230	49 03 45 102 49 06 SE26-01-07-W2	52 # 86-80 MS	NAT
05ND006	PROBISHER INDEX RESERVOIR		49 11 47 102 22 36 NW08-03-03-W2	84-88*MS	4
05NC005	MOOSE MOUNTAIN CREEK NEAR GLENAVON	1 020	50 05 20 103 08 25 NW23-13-09-W2	82-70 MP 71 MS	NAT
05NC002	MOOSE MOUNTAIN LAKE (RESERVOIR) NEAR CORNING		49 53 29 103 01 58 SE09-11-08-W2	58-62*MS 63-86*RC	4 REG
05NC001	MOOSE MOUNTAIN CREEK BELOW MOOSE MOUNTAIN LAKE	2 310	49 52 23 103 00 54 SE03-11-08-W2	59-75 MS 76-86 RS	REG
05NC003	MOOSE MOUNTAIN CREEK ABOVE KISSEY IRRIGATION PROJECT	3 280	49 41 06 102 47 48 SW32-08-06-W2	80-61 MS 62-73 RS	REG
05NC004	MOOSE MOUNTAIN CREEK BELOW KISSEY IRRIGATION PROJECT	3 600	49 37 02 102 38 33 NW02-08-05-W2	80-73 RS	REG
05ND004	MOOSE MOUNTAIN CREEK NEAR OXBOW	6 080	49 13 58 102 13 41 NW21-03-02-W2	13-17 MS 33-57 MS 58-86 RS	5 8 REG 7
05NC006	ARCOLA INDEX RESERVOIR		49 42 06 102 34 06 SW01-08-05-W2	62-88*MS 70*RS 71*MS 72-86*RS	4 REG

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	ASSINIBOINE RIVER:							
	SOURIS RIVER:							
	MOOSE MOUNTAIN CREEK:							
	SWIFT CREEK:							
05ND008	WHITE BEAR (CARLYLE) LAKE NEAR CARLYLE		49 45 38 102 18 46	54-88*MS				NAT
	UNNAMED CHANNEL:							
05ND009	KENOSEE LAKE NEAR CARLYLE		49 49 55 102 17 28 SW24-10-03-W2	54-89*MS	70-86*RS			
05NF010	ANTLER RIVER NEAR WAUCHOPE	349	49 38 03 101 50 52 NW24-07-33-W1	65-75 MS	76-86 RS			NAT
05NF008	LIGHTNING CREEK NEAR CARNDUFF	740	49 13 17 101 43 08 NE15-03-32-W1	35 M#	36 MS	73-86 RS		NAT
05NF013	GAINSBOROUGH CREEK NEAR STORTHOAKS	712	49 24 51 101 31 36 NW19-05-30-W1	73-86 RS			5	NAT
	PLUM CREEK:							
	PLUM LAKE:							
	OAK LAKE:							
05NE003	PIPESTONE CREEK ABOVE MOOSOMIN RESERVOIR	2 730	50 08 07 101 50 07 NW32-13-32-W1	50-73 MS				NAT
05NE002	MOOSOMIN LAKE NEAR MOOSOMIN	3 880	50 02 45 101 41 28 NW29-12-31-W1	65-73*MS	74-86*RS			REG
05NE001	PIPESTONE CREEK NEAR MOOSOMIN	3 850	50 02 40 101 40 33 NW28-12-31-W1	58-73 MS	74-86 RS			REG
05NG024	PIPESTONE CREEK NEAR THE SASKATCHEWAN BOUNDARY	3 880	49 50 28 101 23 48 NE18-10-29-W1	82-86 RC				REG
	NELSON RIVER:							
	LAKE WINNIPEG:							
	DAUPHIN RIVER:							
	LAKE ST. MARTIN:							
	FAIRFORD RIVER:							
	LAKE MANITOBA:							
	WATERHEN RIVER:							
	WATERHEN LAKE:							
	WEST WATERHEN RIVER:							
	LAKE WINNIPEGOSIS:							
	SHOAL RIVER:							
	SWAN LAKE:							
05LE008	SWAN RIVER NEAR NORQUAY	1 920	51 59 52 102 04 28 NW10-35-01-W2	65-74 MS	75-86 RC			NAT
05LE011	MALONECK CREEK NEAR PELLY	180	51 58 08 101 54 50 SW01-35-32-W1	73 M#	74-86 RS			NAT
	BEAR HEAD CREEK:							
05LE012	MADGE LAKE NEAR KAMSACK		51 38 23 101 39 43 NW-28-30-30-W1	64-86*MS				DC 845
05LA005	RED DEER RIVER NEAR ARCHERWILL	1 870	52 26 05 103 41 49 SE17-40-12-W2	64-75 MS	77-86 RS			REG
05LB005	RED DEER RIVER NEAR STEEN	3 800	52 38 16 103 30 56 SW34-42-11-W2	64 M#	65-74 MS	75-86 RS		REG
05LC002	RED DEER RIVER NEAR HUDSON BAY	10 900	52 48 05 102 22 07 SW27-44-03-W2	13-19 MS	20 M#	50-53 MS		NAT
05LC001	RED DEER RIVER NEAR ERWOOD	11 000	52 51 38 102 11 38 SW11-45-02-W2	14 M# 69-73 RS	53 M# 74-86 RC	54-88 MS	5	REV 86 NAT
	NUT LAKE:							
05LA004	PIPESTONE CREEK NEAR ROSE VALLEY	843	52 17 21 103 40 20 NE20-38-12-W2	65 M#	66-75 MS	77-86 RS		REG

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	RED DEER RIVER NUT LAKE PIPESTONE CREEK					
05LA003	DUCK CREEK NEAR KELVINGTON	210	52 08 40 103 37 34 SE03-37-12-W2	67-77 MS	78-86 RS	NAT
05LA001	BARRIER RIVER OVERFLOW		52 37 53 104 31 29 NE21-42-18-W2	71-79 MS		NAT
05LA007	KIPABISKAU LAKE NEAR MCKAGUE		52 34 16 104 11 04 SW36-41-18-W2	85*MS	87-88*MS	DC S48
05LA002	BARRIER RIVER NEAR MCKAGUE	1 080	52 34 17 104 01 48 SE36-41-18-W2	84-78 MS		NAT
05LA006	BARRIER RIVER BELOW BARRIER LAKE	1 340	52 32 58 103 41 10 NW21-41-12-W2	77-86 RS		
05LB008	GREENWATER CREEK NEAR CHELAN	218	52 38 30 103 23 10 NW08-42-10-W2	58-59 MS	61-78 MS	NAT
05LB011	GREENWATER LAKE NEAR CHELAN		52 28 44 103 31 20 SW03-41-11-W2	84-88*MS		DC S48
05LB012	MAREAN LAKE NEAR CHELAN		52 28 57 103 34 28 SE08-41-11-W2	77-88*MS		DC S48
05LB010	PRAIRIE RIVER NEAR PRAIRIE RIVER	324	52 48 01 102 58 48 SW29-44-07-W2	59-77 MS	78-86 RS	NAT
05LB003	FIR RIVER NEAR HUDSON BAY	500	52 51 25 102 25 12 SE07-45-03-W2	59-85 MS	86-87 MP 88-70 MS	NAT
05LB007	FIR RIVER NEAR HUDSON BAY	508	52 48 58 102 23 44 SE32-44-03-W2	70-74 RS	75-86 RC	NAT
05LB001	ETOMAMI RIVER NEAR RESERVE	1 100	52 28 50 102 38 42 SW34-40-05-W2	55-85 MS		
05LB002	ETOMAMI RIVER NEAR BERTWELL	2 050	52 35 32 102 33 54 NE08-42-04-W2	55-89 MS	70-86 RS	REV 88 NAT
05LB008	SHAND CREEK NEAR DILLABOUGH	880	52 37 06 102 46 05 NE14-42-06-W2	56-57 MS 78-86 RS	59-64 MS 66-74 MS	NAT
05LB006	MACNAB CREEK NEAR SOMME	87.5	52 36 28 102 57 57 NW08-42-07-W2	56-57 MS	60-79 MS 80-88 RS	NAT
05LB004	LOISELLE CREEK NEAR HUDSON BAY	181	52 47 51 102 22 14 NE16-44-03-W2	56-74 MS 79-86 RS	75-78 RS 77-78 MS	NAT
05LD003	OVERFLOWING RIVER NEAR HUDSON BAY	348	53 01 51 102 18 58 SW12-47-03-W2	84 MP	84-75 MS 78-86 RS	6 NAT
05KD006	CODETTE RESERVOIR ABOVE THE SPILLWAY		53 18 58 104 02 47 NW18-50-14-W2	84-88*RC		REG
05KD001	SASKATCHEWAN RIVER AT NIPAWIN	287 000	53 22 00 104 02 20 NW31-50-14-W2	45-48 MC	51-82 MS	REV 80 6 REG
05KD004	TOBIN LAKE AT SQUAW RAPIDS SPILLWAY		53 41 10 103 20 50	82-88*RC		4 REG DC S48
05KD003	SASKATCHEWAN RIVER BELOW TOBIN LAKE	288 000	53 42 10 103 17 50 SW32-54-08-W2	82-86 RC		6 REG
05KD005	SASKATCHEWAN RIVER ABOVE SIPANOK CHANNEL	287 000	53 42 50 103 16 00	84-86 MS		6 DC S00
05KH008	SASKATCHEWAN RIVER OLD CHANNEL		53 48 50 102 58 20 NE04-55-07-W2	70 RS	71-86 RC	REG
05KH002	CUMBERLAND LAKE NEAR CUMBERLAND HOUSE		53 57 30 102 17 48	53-81*MS	82-88*MC 87-88*RC	REG
05KH012	TEARING RIVER NEAR CUMBERLAND HOUSE		53 57 00 102 11 00	53-75 RS		NAT

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	NELSON RIVER . LAKE WINNIPEG:				
05KH010	. . SASKATCHEWAN RIVER BELOW CUMBERLAND HOUSE	328 000	53 53 00 101 56 00	54-56 MS	8 DC 500
05KH008	. . SASKATCHEWAN RIVER NEAR MANITOBA BOUNDARY	328 000	53 53 10 101 49 40	50-53 # 70-73 RS 68 # 74-82 RC 89 RC	REG
05HB001	. . . SOUTH SASKATCHEWAN RIVER NEAR LEMSFORD	119 000	51 01 20 109 07 30 SW10-24-23-W3	58 MC 75 RS 59-70 RC 71*RS	5 8 REG
05HC001	. . . SOUTH SASKATCHEWAN RIVER AT SASKATCHEWAN LANDING	126 000	50 39 10 107 58 20 NE35-19-15-W3	44-47 MS 59-64 MS	REG
05HC004	. . . LAKE DIEFENBAKER AT SASKATCHEWAN LANDING	135 000	50 39 21 107 58 08 NE35-19-15-W3	58-79*RC 80-88*RS	REG
05HF002	. . . SOUTH SASKATCHEWAN RIVER NEAR ELBOW	135 000	51 07 00 106 40 00 NE08-28-08-W3	67-88*MS	1 NAT
05HF003	. . . LAKE DIEFENBAKER AT GARDINER DAM	136 000	51 16 48 106 50 18 NW06-27-06-W3	64-72*MC 73-88*RC	REG 85
05HF004	. . . SOUTH SASKATCHEWAN RIVER BELOW GARDINER DAM	136 000	51 19 20 106 57 19 NW20-27-07-W3	55 R# 58-59 RC 58 RS 70-88*RC 57*RS	7 REG 84
05HF001	. . . SOUTH SASKATCHEWAN RIVER NEAR OUTLOOK	136 000	51 28 25 107 04 40 SW16-29-08-W3	38*MS 67-71*MS 48*MS 47-55 MS	REV 80 6 REG
05HG001	. . . SOUTH SASKATCHEWAN RIVER AT SASKATOON	141 000	52 08 28 106 38 40 NW34-36-05-W3	11-61 MC 62-88 RC	REV 80 5 8 REG 8
05HH001	. . . SOUTH SASKATCHEWAN RIVER AT ST. LOUIS	148 000	52 55 25 105 46 20 SE13-48-27-W2	58-87 MC 88-88 RC	REG
05HE005	. . . . ANTELOPE CREEK NEAR CABRI	244	50 39 41 108 22 50 SW01-20-28-W3	70-88 RS	NAT
05HD001	. . . . SWIFT CURRENT CREEK AT POLLOCK'S RANCH	57.2	49 34 20 108 48 20 SW22-07-21-W3	08 M# 09-18 MS	NAT
05HD004	. . . . SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (UPPER STATION)	372	49 48 58 108 33 14 SE18-10-18-W3	08 M# 10-18 MS 17 M#	NAT
05HD005	. . . . SWIFT CURRENT CREEK AT SINCLAIR'S RANCH (LOWER STATION)	815	49 49 02 108 33 13 SW17-10-18-W3	10-27 MS 35-38 MS	NAT
05HD036	. . . . SWIFT CURRENT CREEK BELOW ROCK CREEK	1 430	49 50 39 108 28 48 SW28-10-19-W3	55-59 MS 60-78 RS 78-88 RC	REV 74 8 NAT
05HD031	. . . . SWIFT CURRENT CREEK ABOVE DUNCAIRN RESERVOIR	1 920	49 57 30 108 11 00 SW08-12-18-W3	44-54 MS 55 M#	NAT
05HD033	. . . . REID LAKE NEAR DUNCAIRN		50 04 25 108 02 47 NW07-13-18-W3	48-74*MS 75-88*RC	REG 85
05HD041	. . . . SWIFT CURRENT CREEK BELOW REID LAKE	2 470	50 04 51 108 02 40 SW18-13-18-W3	78-88 RC	REG
05HD030	. . . . SWIFT CURRENT CREEK BELOW PELLETIER CREEK	2 910	50 09 53 107 53 47 NE07-14-14-W3	44-74 MS	REV 80 REG 42
05HD038	. . . . SWIFT CURRENT CREEK NEAR SWIFT CURRENT	3 180	50 14 30 107 48 00 SW12-15-14-W3	14-28 MC	REV 28 NAT
05HD006	. . . . SWIFT CURRENT CREEK NEAR SWIFT CURRENT (LOWER STATION)	3 230	50 15 50 107 47 15 NW18-15-13-W3	13-18 MC 17-18 M#	REG
05HD007	. . . . SWIFT CURRENT CREEK AT SWIFT CURRENT	3 280	50 15 50 107 45 40 SE30-15-13-W3	10-13 MS 28-31 MC 33-40 MS 44-74 MS	REV 80 REG 42
05HD039	. . . . SWIFT CURRENT CREEK NEAR LEINAN	3 730	50 29 38 107 39 31 NE01-16-13-W3	73-88 RC	8 REG
05HD037	. . . . SWIFT CURRENT CREEK NEAR THE MOUTH	3 810	50 38 08 107 43 22 SE10-19-13-W3	65-72 RS	6 REG 42
05HD012	. . . . . POLLOCK EAST DITCH NEAR SOUTH FORK		49 34 35 108 48 27 NW22-07-21-W3	10-11 M# 15 MS 24 M# 12-13 MS 16-18 M# 14 M# 19-23 MS	REG

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	SASKATCHEWAN RIVER:				
	. SOUTH SASKATCHEWAN RIVER:				
	. . SWIFT CURRENT CREEK				
05HD008	AXTON WEST DITCH NEAR SOUTH FORK		49 34 48 108 44 27 NE23-07-21-W3	12 M# 17-24 M#	REG
05HD015	AXTON EAST DITCH NEAR SOUTH FORK		49 34 48 108 44 20 NE23-07-21-W3	14-15 M# 17-24 M#	REG
05HD009	JONES CREEK AT STEARNS' RANCH	87.3	49 38 10 108 40 30 SE20-08-20-W3	12-15 MS 18 M#	NAT
05HD002	JONES CREEK AT READ'S RANCH	136	49 37 10 108 40 20 NE05-08-20-W3	08-09 M# 10-11 MS	NAT
05HD003	BONE CREEK AT LEWIS	39.9	49 41 42 108 54 55 NW34-08-22-W3	08-16 MS	NAT
	. . UNNAMED TRIBUTARY				
05HD013	. . LEWIS DITCH AT KLINTONEL		49 41 42 108 54 53 NW34-08-22-W3	15 MS 19-20 MS 23-24 M#	REG
	. . UNNAMED TRIBUTARY				
05HD030	. . SINCLAIR SOUTH DITCH NEAR LEITCHVILLE		49 48 15 108 33 52 SE18-10-19-W3	20 MS	REG
05HD029	. . PELLETIER CREEK NEAR DUNCAIRN	190	50 08 20 107 57 20 NW33-13-16-W3	43 M# 44-54 MS 55 M#	REG
05HD028	. . LAC PELLETIER NEAR VESPER		50 00 35 107 55 00 SW24-13-16-W3	44-88*MS	REG
05HD034	. . SWIFT CURRENT CANAL AT SWIFT CURRENT		50 16 05 107 48 43 SE19-16-13-W3	45 M# 48-48 MS 49-50 M# 51-88 RS	REG
05HE001	. . SNAKEBITE CREEK NEAR BEECHY	861	50 46 05 107 16 31 NE23-21-10-W3	70-88 RS	NAT
05JE005	. . ELBOW DIVERSION CANAL AT DROP STRUCTURE		50 58 40 108 23 55 NW20-23-03-W3	58 M# 59-88 RC	REG
	. . LAKE DIEFENBAKER				
05JJ005	. . DELLWOOD RESERVOIR AT PUMP STATION		51 47 31 105 19 28 NW34-32-24-W2	88-88*MS	REG DC 545
05JJ007	. . SASKATOON S.E. PROJECT MAIN CANAL AT INLET TO DELLWOOD RESERVOIR		51 48 10 105 20 38 NE04-33-24-W2	88-84 MS	REG DC 545
05JJ006	. . SASKATOON S.E. PROJECT MAIN CANAL AT OUTLET OF MANITOU PUMPING STATION		51 45 21 105 38 58 SE20-32-26-W2	88-84 MS	REG DC 545
05JJ001	. . LITTLE MANITOU LAKE AT MANITOU BEACH		51 42 45 105 23 38 SW08-32-24-W2	16-22*MS 29-30*MS 87-88*MS	REG DC 545
05JJ006	. . SASKATOON S.E. PROJECT DIVERSION TO LITTLE MANITOU LAKE		51 45 21 105 38 58 SE20-32-26-W3	88-84 MS	REG DC 545
05HE009	. . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW ZELMA RESERVOIR		51 48 23 105 45 23 NW03-33-27-W2	88-85 RS	REG
05HE012	. . ZELMA RESERVOIR AT PUMP STATION		51 50 20 105 50 20 SE24-33-28-W2	87-88*MS	REG DC 545
05HE011	. . SASKATOON S.E. PROJECT MAIN CANAL ABOVE ZELMA RESERVOIR		51 50 24 105 51 22 SE23-33-28-W2	88-86 MS	REG DC 545
05HE013	. . BRADWELL RESERVOIR AT PUMP STATION		51 56 00 105 10 40 SE33-34-02-W3	87-88*MS	REG DC 545
05HE010	. . BRADWELL INLET CANAL ABOVE BRADWELL RESERVOIR		51 54 36 105 13 54 NW09-34-02-W3	88-84 MS	REG DC 545
05HE008	. . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BLACKSTRAP RESERVOIR		51 51 17 105 21 18 SE26-33-03-W3	88-85 RS	REG 87

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	. LAKE WINNIPEG:							
	. . SASKATCHEWAN RIVER:							
	. . . LAKE DIEFENBAKER:							
05HG015	. . . . BLACKSTRAP RESERVOIR AT NORTH DAM		51 50 30 106 22 40 NW21-33-03-W3	67-70*MS	72*MS			REG DC 545
05HG014	. . . . BLACKSTRAP RESERVOIR AT SOUTH SIDE OF CAUSEWAY		51 47 50 106 24 30 NE31-32-03-W3	67-88*MS				REG DC 545
05HG005	. . . . SASKATOON S.E. PROJECT MAIN CANAL ABOVE BLACKSTRAP RESERVOIR		51 40 50 106 26 35 SW11-32-04-W3	67-84 MS				REG DC 545
05HG004	. . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRIGHTWATER RESERVOIR		51 37 13 106 32 35 SW08-31-04-W3	67 MS	68-85 RS			REG
05HG006	. . . . BRIGHTWATER RESERVOIR AT RIPARIAN OUTLET		51 36 47 106 33 09 NW32-30-04-W3	67-88*MS				REG 67 DC 545
05HG007	. . . . SASKATOON S.E. PROJECT MAIN CANAL ABOVE BRIGHTWATER RESERVOIR		51 35 15 106 30 30 SW32-30-04-W3	67 RS	68-84 MS			REG DC 545
05HG019	. . . . SASKATOON S.E. PROJECT EAST MAIN CANAL BELOW BRODERICK RESERVOIR		51 28 01 106 50 53 NE13-29-07-W3	67 RS	69-74 S	75-86 RS		REG
05HF008	. . . . BRODERICK RESERVOIR AT EAST OUTLET		51 28 34 106 53 08 SW14-29-07-W3	67*MS				REG
05HF017	. . . . BRODERICK RESERVOIR AT WEST EMBANKMENT		51 27 55 106 55 16 SE09-29-07-W3	68-86*RS			4	REG 68
05HF006	. . . . BRODERICK IRRIGATION PROJECT MAIN CANAL ABOVE BRODERICK RESERVOIR		51 27 45 106 55 00 NW03-29-07-W3	67 RS				REG
05HF007	. . . . BRODERICK IRRIGATION PROJECT MAIN CANAL BELOW PUMPING STATION		51 17 07 106 50 10 NW06-27-06-W3	67-86 RS				REG
	. . . . BRODERICK RESERVOIR:							
05HG018	. . . . . UNNAMED CREEK NEAR GLENSIDE	31.6	51 28 44 106 49 06 NW32-28-06-W3	68-69 MP	70-78 MS			NAT
	. . . SOUTH SASKATCHEWAN RIVER:							
05HF022	. . . . UNNAMED CREEK NEAR CUTBANK	169	51 21 28 106 53 15 NE36-27-07-W3	68-69 MP	70-76 MS	77-86 RS		NAT
05HG002	. . . . BRIGHTWATER CREEK NEAR KENASTON	800	51 33 45 106 30 03 SE18-30-04-W3	80 MS	81-86 RS			REG
05HG018	. . . . BRIGHTWATER CREEK BELOW BRIGHTWATER RESERVOIR	1 530	51 37 08 106 32 42 NE31-30-04-W3	67-84 MS				REG 67 DC 545
05HG020	. . . . BRIGHTWATER CREEK NEAR PROCTOR LAKE	1 780	51 42 49 106 35 38 SE03-32-05-W3	78-86 RS				REG
05HG017	. . . . MOON LAKE CREEK NEAR SASKATOON	146	52 01 28 106 48 43 NW21-35-08-W3	70-71 MS	74-76 MS			NAT
	. . . . DUCK LAKE:							
05HH003	. . . . . KOHLESCHMIDT CREEK NEAR ROSTHERN	380	52 44 50 106 22 05 SW18-43-03-W3	64-76 MS	78-86 RS			NAT
05HH002	. . . . CROMARTY CREEK NEAR BIRCH HILLS	71.7	52 57 32 105 28 18 SE18-46-24-W2	63-72 MS	74-76 MS	78-86 RS		NAT
05EF001	. . . NORTH SASKATCHEWAN RIVER NEAR DEER CREEK	57 100	53 31 00 109 38 40 SW27-52-25-W3	17-21 MC 49-86 MC	22 MS 89-86 RC	44-46 MS	7	REV 62 REG 63
05EG001	. . . NORTH SASKATCHEWAN RIVER NEAR NORTH BATTLEFORD	88 800	52 48 32 108 18 48 SW08-44-16-W3	12-14 MC 87-86 MS	15 MS	16-17 MC		REG 63
05ED001	. . . NORTH SASKATCHEWAN RIVER NEAR BORDEN	119 000	52 22 23 107 08 58 NW19-39-08-W3	85-86 MP			6	NAT DC 800
05EE001	. . . NORTH SASKATCHEWAN RIVER AT PRINCE ALBERT	131 000	53 12 10 105 48 06	10-17 MC 85-86 RC	18-24 RC	25-84 MC	6 8	REV 60 REG 62

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	. LAKE WINNIPEG:							
	. . SASKATCHEWAN RIVER							
	. . . NORTH SASKATCHEWAN RIVER							
05EF004	. . . . MONNERY RIVER NEAR PARADISE HILL	875	53 32 28 109 31 38 SE08-53-24-W3	67-75 MS	76-88 RS			NAT
05EF005	. . . . ENGLISHMAN RIVER NEAR SPRUCE LAKE	383	53 34 32 109 09 25 SE15-53-22-W3	64-85 MS 78-88 RS	88-71 MS	73-77 MS		NAT
05EF005	. . . . [illegible]	[illegible]	53 14 39 109 17 45 NW22-49-23-W3	70-88 RS				8 NAT
05EG008	. . . . BIRLING CREEK NEAR PAYNTON	428	53 04 45 108 59 00 SE27-47-21-W3	70-85 RS				NAT
05EG005	. . . . TURTLELAKE RIVER NEAR TURTLEFORD	3 310	53 22 37 108 57 04 NW08-51-20-W3	85-88 RS				NAT
05EG008	. . . . TURTLE LAKE NEAR GLASLYN		53 35 80 108 35 07 SE33-83-18-W3	84-88*MS				DC 845
	. . . . BRIGHTSAND CREEK							
05EG010	. . . . . BRIGHTSAND LAKE NEAR ST. WALBURG		53 38 36 108 50 48 SW11-84-20-W3	74-88*MS				DC 845
05EG007	. . . . JACKFISH RIVER NEAR PRINCE	3 320	53 01 14 108 21 85 SW01-47-17-W3	70-71 MS	73-78 MS	79-88 RS		REG
05EG002	. . . . JACKFISH RIVER NEAR PRINCE	3 480	52 55 45 108 24 39 SE04-48-17-W3	19 MP	20-21 MS			NAT
05EG003	. . . . . JACKFISH LAKE NEAR COCHIN		53 07 02 108 22 54 NW32-48-17-W3	19-30*MS 82-88*RS	84-78*MS	77-81*RC		REG
	. . . . . UNNAMED CREEK							
	. . . . . MURRAY LAKE							
05EG004	. . . . . CRYSTAL CREEK NEAR IPPLEY	800	52 58 47 108 09 23 NE19-48-15-W3	80-83 MS	84-88 RS			NAT
05EG008	. . . . . PAGE CREEK NEAR IPPLEY	821	52 55 28 108 05 17 NE03-48-15-W3	71-78 MS	79-88 RS			NAT
05FE001	. . . . BATTLE RIVER NEAR UNWIN	25 800	52 58 25 109 52 25 NW04-48-27-W3	44-48 MS	48-84 MC	85-78 RC		REV 80 NAT
05FF001	. . . . BATTLE RIVER AT BATTLEFORD	30 000	52 44 07 108 20 09 NE25-43-17-W3	11 MP 35-39 MS	12-21 MC 87-78 MS	22-32 MS 78-88 RS		8 NAT
05FF003	. . . . . CUTKNIFE CREEK NEAR CUTKNIFE	403	52 45 18 108 48 52 SW01-44-20-W3	84-88 MP 72 MS	88-70 MS 74-78 MS	71 MP 77-88 RS		NAT
05GC002	. . . . EAGLE CREEK NEAR ANGLIA	5 730	51 33 43 108 10 88 NW10-30-15-W3	23-28 MS	71-74 MS	75-88 RS		REG
05GC005	. . . . EAGLE CREEK NEAR ROSETOWN	5 130	51 38 40 108 02 40 SW34-30-15-W3	82-70 MS				REG
05GC004	. . . . EAGLE CREEK NEAR TESSIER	5 870	51 52 10 107 26 40 SW36-33-11-W3	82 MS				REG
05GC003	. . . . EAGLE CREEK NEAR KINLEY	7 230	52 03 22 107 21 30 SW03-36-10-W3	21 MS	35-40 MC			REG
05GC005	. . . . EAGLE CREEK NEAR ENVIRON	11 800	52 13 50 107 22 40 SW04-38-10-W3	82-87 MS	88-88 RS			8 REG
05GE001	. . . . RADDUGA CREEK NEAR BLAINE LAKE	1 150	52 41 37 108 52 28 NE12-43-07-W3	84-72 MS	74-85 MS	88 RS		NAT
	. . . . OPUNTIA LAKE:							
05GC007	. . . . . OPUNTIA LAKE WEST INFLOW	84.5	51 47 15 108 37 30 NW34-32-18-W3	80 MS	81-88 RS			NAT
05GF003	. . . . STURGEON LAKE NEAR PRINCE ALBERT		53 25 21 106 09 42 NE24-51-02-W3	77-88*MS				DC 845

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	. LAKE WINNIPEG:				
	. . SASKATCHEWAN RIVER:				
	. . . NORTH SASKATCHEWAN RIVER:				
05GF002	. . . . STURGEON RIVER NEAR PRINCE ALBERT	5 100	53 12 47 105 53 08 NE09-48-27-W2	88-88 RS	6 NAT
05GF001	. . . . . SHELL BROOK NEAR SHELLBROOK	2 580	53 15 10 106 23 09 SW28-48-03-W3	84 MS 85-86 RS	NAT
05GF004	. . . . . SHELL LAKE NEAR SHELL LAKE		53 13 25 107 10 17 UNE13-48-09-W3	77-88*MS	DC 845
	. . . . SPRUCE RIVER:				
05GG006	. . . . ANGLIN LAKE RESERVOIR		53 38 50 108 00 30 NE13-54-01-W3	80-88*RC	REG
05GG007	. . . . SPRUCE RIVER BELOW ANGLIN LAKE RESERVOIR	670	53 39 50 108 00 30 SE13-54-01-W3	82-88 RS 89-88 RC	REG 82
05GG003	. . . . SPRUCE RIVER NEAR OUTLET FROM ANGLIN LAKE	792	53 35 05 108 03 51 SW23-53-01-W3	48-49 MS 53-84 MS	REG
05GG002	. . . . SPRUCE (LITTLE RED) RIVER NEAR PRINCE ALBERT	1 870	53 13 17 105 43 16 SW20-48-25-W3	15 MS 16 MP	NAT
	. . . . ANGLIN LAKE RESERVOIR:				
05GG005	. . . . . SPRUCE RIVER DIVERSION TO EMMA LAKE		53 40 20 108 00 00 NE13-54-28-W2	81-88 RS	REG
	. . . . . CHRISTOPHER CREEK:				
05GG009	. . . . . CHRISTOPHER LAKE NEAR CHRISTOPHER LAKE		53 30 30 108 45 55 SW09-53-26-W3	83-88*MS	REG DC 845
05GG008	. . . . . EMMA LAKE NEAR TWEEDSMUIR		53 34 10 108 53 15 NW10-53-27-W3	80-88*MS	REG DC 845
05GG004	. . . . . EMMA LAKE AT OKEMA BEACH		53 38 40 108 58 20 NW29-53-27-W3	80-74*MS	REG
05GG010	. . . . GARDEN RIVER NEAR HENRIBOURG	903	53 23 38 108 38 38 NW10-51-25-W3	88-88 RS	NAT
05KD002	. . . PETAIGAN RIVER BELOW PETAIGAN SCHOOL	488	53 31 00 103 33 00	85-81 MS	NAT
05KE003	. . . TORCH RIVER NEAR OUTLET OF CANDLE LAKE	1 700	53 46 00 108 07 00 NW19-55-21-W3	84-85 MP 1	REG
05KE002	. . . TORCH RIVER NEAR LOVE	4 850	53 35 15 104 08 40 SW21-53-15-W2	80-83 MS 84-72 RS 73-88 RC	REG
05KE008	. . . . CANDLE LAKE AT CANDLE LAKE	1 880	53 46 10 105 15 14 NE23-55-23-W3	84-75*MS 76-81*RC 82-88*RS	REG
	. . . . STEWART CREEK:				
05KE009	. . . . . LOWER FISHING LAKE ON THE HANSON LAKE ROAD		54 02 11 104 38 51 SW27-58-15-W2	74-88*MS	DC 845
05KE005	. . . . WHITE FOX RIVER NEAR GARRICK	1 870	53 25 30 104 20 30 SE30-51-15-W2	70-88 RS	NAT
05KE001	. . . . WHITE FOX RIVER NEAR WHITE FOX	2 330	53 27 11 104 08 28 SW02-52-15-W2	41-48 MS 48 MP 85-70 MS	NAT DC 845
05KE006	. . . . . BISSET CREEK NEAR CHOICELAND	838	53 27 11 104 34 07 SE03-52-15-W2	88-83 MS 85-77 MS 76-85 RS	NAT
05KE007	. . . . . KELSEY CREEK NEAR GARRICK	186	53 28 53 104 19 33 NE08-52-15-W2	87-77 MS 78-88 RS	NAT
05KE004	. . . MOSSY RIVER NEAR CUMBERLAND HOUSE	3 880	54 08 58 103 01 50	70-71 MP 73 MP	NAT

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	NELSON RIVER:				
	. LAKE WINNIPEG:				
	. . SASKATCHEWAN RIVER DLD CHANNEL:				
05XH011	. . . DRAGLINE CHANNEL NEAR SQUAW RAPIDS		53 50 00 102 56 25 SW14-58-07-W2	68-69 MS 71 MS 76 R# 76-86 RC	REG
	. . CUMBERLAND LAKE:				
	. . . WHITNEY NARROWS				
	. . . . NAMEW LAKE:				
05KG001	. . . . . STURGEON-WEIR RIVER AT PELICAN NARROWS	10 700	55 10 00 102 56 00	20*MS	
05KG007	. . . . . STURGEON-WEIR RIVER AT LEAF RAPIDS	12 600	54 49 40 102 38 08 NW25-67-06-W2	68-70 MW 72-86 RC	NAT
05KG003	. . . . . AMISK LAKE NEAR FLIN FLON	14 600	54 39 53 102 04 56	59-78*MC 78-85*RC	NAT
05KG002	. . . . . STURGEON-WEIR RIVER AT OUTLET OF AMISK LAKE	14 600	54 38 20 102 10 30 NW12-63-02-W2	17 # 18 # 59-71 MC 72-86 RC	NAT
05KG009	. . . . . PELICAN LAKE AT PELICAN NARROWS		55 08 57 102 56 38	74-85*MS	DC 545
	. . . . . UNNAMED CHANNEL				
05KG010	. . . . . JAD LAKE NEAR THE HANSON LAKE ROAD		54 53 36 102 48 37	65-67*MS 70-85*MS	DC 545
05KF003	. . . . . DESCHAMBAULT LAKE ON THE HANSON LAKE ROAD		54 40 00 103 24 20	76-85*MS	DC 545
05KF001	. . . . . BALLANTYNE RIVER ABOVE BALLANTYNE BAY	1 870	54 33 40 103 56 30	64-85 # 67-72 RS 73-86 RC	NAT
05KF004	. . . . . BIG SANDY LAKE ON THE HANSON LAKE ROAD		54 27 39 104 10 35 SW21-63-15-W2	74-85*MS	DC 545
	. . . . . BEAR RIVER				
05KF002	. . . . . LITTLE BEAR LAKE ON THE HANSON LAKE ROAD		54 17 38 104 40 33 NE19-61-16-W2	74-85*MS	DC 545
	. . SASKATCHEWAN RIVER:				
05KA003	. . . CARROT RIVER AT BEAULIEU'S FARM	648	52 51 00 105 11 00 SW07-46-22-W2	19 MS 20-23 MC 24-31 MS	NAT
05KA001	. . . CARROT RIVER NEAR KINISTINO	1 170	52 58 55 105 00 18 SE26-45-21-W3	19-23 MC 24-31 MS 58-85 MS 58-86 RS	REG
05KB004	. . . CARROT RIVER NEAR HYRHEIM'S FARM	1 980	53 04 00 104 43 00 SW22-47-19-W3	58 MS 82 MS 83-85 M#	NAT
05KB003	. . . CARROT RIVER NEAR ARMLEY	4 400	53 08 11 104 01 15 SW17-48-14-W2	58-67 MS 68-85 RS	8 NAT
05KC001	. . . CARROT RIVER NEAR SMOKY BURN	9 750	53 25 00 103 08 30 SE20-51-08-W2	55-56 MS 57-76 RS 78-86 RC	8 NAT
05KH007	. . . CARROT RIVER NEAR TURNBERRY	12 800	53 38 00 102 07 00	65 # 66-86 RC	7 NAT
05KA012	. . . . WAKAW LAKE NEAR WAKAW		52 38 41 105 37 34 SE26-43-26-W2	74-85*MS	DC 545
05KA007	. . . . WATERHEN MARSH CANAL NEAR KINISTINO		52 52 40 105 02 15 SW33-44-21-W2	21-24 MW	
	. . . . . WATERHEN MARSH:				
05KA004	. . . . . DEAD RIVER NEAR KINISTINO	321	52 48 00 105 05 00 NE26-44-22-W2	19 MS 20-26 MW 30 MW	NAT
05KA008	. . . . WATERHEN LAKE CANAL NEAR KINISTINO		52 54 15 105 02 15 SW06-45-21-W2	21-24 MW	

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

8 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	. . SASKATCHEWAN RIVER:							
	. . . CARROT RIVER:							
	. . . . WATERHEN LAKE CANAL:							
05KA002	. . . . . WATERHEN LAKE AT YOUNG'S FARM		52 56 00 105 05 00 SE14-45-22-W2	18-22*MS				
05KA008	. . . . GOOSEHUNTING CREEK NEAR BEATTY	510	52 54 28 104 50 18 NE28-45-20-W2	58 MS 85-88 MS	80 MS 89-88 RS	82 MS		REG
05KB007	. . . . MELFORT RESERVOIR OUTLET	381	52 48 45 104 34 03 SE29-44-18-W2	71-75 MS				REG
05KB001	. . . . MELFORT CREEK NEAR MELFORT	417	52 50 29 104 33 28 SW03-45-18-W2	28-31 MC	72 M#	74 M#		REG
05KB012	. . . . SWEETWATER CREEK NEAR STAR CITY		52 50 30 104 22 19 NW36-44-17-W2		72 M#	74 M#	6	
05KB008	. . . . LITTLE BRIDGE CREEK NEAR ARMLEY	87.0	53 08 28 104 10 17 NE19-46-15-W2	73-78 MS	78-88 RS			NAT
05KB005	. . . . LEATHER RIVER NEAR STAR CITY	185	52 50 32 104 14 24 SE03-45-16-W2	87-72 MS	73-88 RS		6	NAT
05KB010	. . . . LEATHER RIVER BELOW PRESBYTERIAN RIVER	1 340	53 02 36 104 01 33 NE07-47-14-W2	72 M#	74 M#			NAT
05KB002	. . . . . DOGHIDE RIVER NEAR TISDALE	383	52 49 00 104 03 00 NW30-44-14-W2	30-31 MS	84-85 M#			NAT
05KB009	. . . . . DOGHIDE RIVER BELOW TISDALE	395	52 52 23 104 02 17 SE13-45-15-W2	84-78 MS				NAT
05KB011	. . . . . DOGHIDE RIVER NEAR RUNCIMAN	440	52 58 15 104 04 55 NW14-46-15-W2	77 MS	78-88 RS		6	NAT
05KB013	. . . . . PRESBYTERIAN RIVER ABOVE LEATHER RIVER		53 01 00 104 01 12	72 M#	74 M#			NAT
05KB005	. . . . BURNTOUT BROOK NEAR ARBORFIELD	305	53 08 15 103 40 45 SW03-46-12-W2	85-83 MS	85-74 MS	75-88 RS	6	REG
05KC003	. . . . CONNELL CREEK NEAR CONNELL CREEK	384	53 13 12 103 28 30 SE17-46-10-W2	84-77 MS	78-85 RS		6	NAT
05KH013	. . . . BIRCH RIVER NEAR MANITOBA BOUNDARY	1 340	53 50 00 101 57 23	78-84 RC				REG DC SAS
05KH014	. . . . BIRCH RIVER MARSH NEAR CUMBERLAND HOUSE		53 50 00 101 57 23	78-88*RC				REG
05KJ014	. . . PASQUIA RIVER AT HIGHWAY NO. 9	74.3	53 15 20 102 08 15 NE29-49-01-W2	85-72 #	73-88 RS		7	NAT
	MISSISSIPPI RIVER:							
	. MISSOURI RIVER:							
	. . MILK RIVER:							
11AB002	. . . LODGE CREEK NEAR ALBERTA BOUNDARY	909	49 12 10 109 59 05 NW09-03-30-W3	51-88 RS			7	NAT
11AB039	. . . ALTAWAN RESERVOIR NEAR GOVENLOCK		49 10 00 109 55 00 SW36-02-30-W3	80-88*MS	87-88*RS		2 4 7	REG
11AB038	. . . LODGE CREEK BELOW SPANGLER PROJECT	1 080	49 05 50 109 50 00 NW04-02-29-W3	80-88 RS	87-72*RS			REG
11AB005	. . . LODGE CREEK AT INTERNATIONAL BOUNDARY	1 870	49 01 00 109 45 00 SE12-01-29-W3	10-51 RS			2	REV 80 NAT
11AB043	. . . LODGE CREEK BELOW MCRAE CREEK AT INTERNATIONAL BOUNDARY	2 140	49 00 19 109 43 02 SW05-01-29-W3	82-88 RS			2 8	REG
11AB040	. . . . SPANGLER DITCH NEAR GOVENLOCK		49 09 15 109 54 58 NW26-02-30-W3	15-21 MS 80-88 RS	22 RS	24-31 MS	2	REG
11AB042	. . . . LYNCH DITCH NEAR GOVENLOCK		49 08 15 109 52 00 NE19-02-29-W3	15-23 MS				REG

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8 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED
8 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVISED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

[SEE NAMES OF AGENCIES ON PAGE XII]

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	MISSOURI RIVER				
	. MILK RIVER				
	. . LODGE CREEK:				
11AB034	. . . . HAMMOND DITCH NEAR GOVENLOCK		49 05 55 109 50 20 NE06-02-29-W3	21-22 MS	REG
11AB080	. . . . MIDDLE CREEK RESERVOIR		49 24 22 109 59 02 NE21-05-30-W3	37*MS 39-86*MS 87-86*RS 2 4	REG
11AB113	. . . . MIDDLE CREEK RESERVOIR MAIN OUTLET		49 24 15 109 59 00 NE21-05-30-W3	84-78 S 79-83 RS	REG
11AB001	. . . . MIDDLE CREEK BELOW MIDDLE CREEK RESERVOIR	385	49 24 44 109 55 06 SW28-05-30-W3	09-21 MS 35-35 MS 70-85 RS 4	REG 37
11AB087	. . . . MIDDLE CREEK NEAR BATTLE CREEK	414	49 24 20 109 53 22 NW20-05-29-W3	38 MP 80-71 RS 2	REG
11AB108	. . . . MIDDLE CREEK NEAR GOVENLOCK	855	49 13 43 109 46 57 NW23-03-29-W3	35 MP 88-86 RS 2	REG
11AB002	. . . . MIDDLE CREEK ABOVE LODGE CREEK	717	49 05 01 109 49 04 NE04-02-29-W3	10-31 MS 82-86 RS 2	REG
11AB115	. . . . . MIDDLE CREEK RESERVOIR FLOOD SPILLWAY		49 23 02 109 59 58 SE17-05-30-W3	84-86 S	REG
11AB114	. . . . . MIDDLE CREEK RESERVOIR BEDFORD OUTLET		49 23 04 109 58 26 SW16-05-30-W3	84-86 S	REG
11AB036	. . . . . JAHN DITCH NEAR GOVENLOCK		49 15 55 109 50 40	15-31 MP	REG
11AB033	. . . . GREGG DITCH NEAR GOVENLOCK		49 15 30 109 49 25 NE34-03-29-W3	18-30 MP	REG
11AB109	. . . . BUCHANAN DITCH NEAR GOVENLOCK		49 10 45 109 50 45 SE04-03-29-W3	88-71 RS	REG
11AB110	. . . . STOKKE DITCH NEAR GOVENLOCK		49 09 48 109 50 52 SW28-03-29-W3	88-71 RS	REG
11AB103	. . . . SQUAW COULEE NEAR WILLOW CREEK	102	49 02 11 109 48 23 NW15-01-29-W3	88-86 RS	REG
11AB070	. . . . MERAE COULEE AT INTERNATIONAL BOUNDARY	187	49 01 00 109 43 19 SW08-01-28-W3	27-35 MS 38-81 RS 2	REV 80 NAT
11AB117	. . . BATTLE CREEK AT ALBERTA BOUNDARY	111	49 38 58 110 00 15 NW18-08-30-W3	79-86 RS	REG
11AB081	. . . BATTLE CREEK AT RANGER STATION	205	49 38 04 109 55 21 SE31-07-29-W3	81-74 RS 7	NAT
11AB003	. . . BATTLE CREEK ABOVE GAFF DITCH	520	49 25 53 109 50 44 NE33-05-29-W3	08 * 09-23 MS 24-27 RS 28-32 MS 35-38 MS 72-76 RS	REV 36 REG
11AB112	. . . BATTLE CREEK BELOW GAFF DITCH	803	49 24 42 109 44 36 SW28-05-28-W3	10 * 33-24 * 36 * 39 * 83 * 72-76 RS	REG
11AB075	. . . BATTLE CREEK ABOVE CYPRESS LAKE WEST INFLOW CANAL	858	49 26 44 109 41 02 NE34-05-28-W3	29-86 RS 2	REV 80 NAT
11AB011	. . . BATTLE CREEK AT WILSON'S RANCH	883	49 26 30 109 40 00 SW03-06-28-W3	10-11 MS 40 MP	REV 11 REG
11AB118	. . . BATTLE CREEK BELOW WILSON'S WEIR		49 27 01 109 38 39 NE01-06-28-W3	80-86 RS	REG
11AB100	. . . BATTLE CREEK ABOVE CYPRESS LAKE WEST OUTFLOW CANAL	798	49 27 83 109 36 04 NE06-06-27-W3	17-18 MP 84-80 RS	REG
11AB015	. . . BATTLE CREEK BELOW DIVERSION CANAL	794	49 25 11 109 35 10 SW04-06-27-W3	12-18 MS 17 RS 22-28 RS 28-30 RS 39 RS	REV 39 REG
11AB073	. . . BATTLE CREEK BELOW WILKES' RANCH	787	49 29 00 109 35 00 SE33-05-27-W3	28-30 RS	REG
11AB085	. . . BATTLE CREEK NEAR CONSUL	1 850	49 17 12 109 31 22 NW12-04-27-W3	22 MP 39 MP 83-86 RS	REG

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REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

S - SEASONAL OPERATION

4 - RESERVOIR CONTENTS AVAILABLE

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	MISSISSIPPI RIVER . MISSOURI RIVER . . MILK RIVER				
11AB010	. . . BATTLE CREEK AT NASH'S RANCH	2 120	49 11 15 109 33 20 NE03-03-27-W3	09-21 MS 22-28 RS 29-31 MS 35-36 MS 37 M# 44 M#	REV 36 REG
11AB101	. . . BATTLE CREEK BELOW NASHLYN PROJECT	2 210	49 08 52 109 27 52 SE31-02-26-W3	64-86 RS	REG
11AB027	. . . BATTLE CREEK AT INTERNATIONAL BOUNDARY	2 580	49 00 07 109 25 18 SE04-01-26-W3	16-86 RS 2 7	REV 80 REG
	. . . . WALSH CREEK:				
11AB024	. . . . . WOOD AND ANDERSON WEST DITCH NEAR COULEE		49 34 45 109 52 27 NE21-07-29-W3	15-17 MS 18 M# 19-36 MS 38-38 MS	REG 14
	. . . . UNNAMED TRIBUTARY:				
11AB057	. . . . . WOOD AND ANDERSON NORTH DITCH NEAR COULEE		49 34 38 109 50 42 NE22-07-29-W3	17-18 M# 20 M#	REG
11AB056	. . . . . WOOD AND ANDERSON SOUTH DITCH NEAR COULEE		49 34 24 109 50 57 SE22-07-29-W3	20-21 M# 23-25 M#	REG
	. . . . MULL CREEK:				
11AB051	. . . . . MULL EAST DITCH		49 34 30 109 48 30 NW24-07-29-W3	15-23 MS	REG
11AB052	. . . . . MULL WEST DITCH		49 34 30 109 49 00 NW24-07-29-W3	15-23 MS	REG
	. . . . SHAFER CREEK:				
11AB053	. . . . . PARSONAGE DITCH NEAR BATTLE CREEK		49 31 30 109 51 00 SE03-07-29-W3	16-37 MS	REG
	. . . . ADAMS CREEK:				
11AB095	. . . . ADAMS LAKE		49 38 33 109 50 14 SW14-08-29-W3	63-86*MS 4	REG
11AB005	. . . . ADAMS CREEK AT SODERSTROM'S RANCH	62.9	49 35 00 109 46 00	08-11 MS 23 M#	NAT
11AB014	. . . . ADAMS CREEK AT SPANGLER'S RANCH	80.8	49 31 38 109 47 10 SW06-07-28-W3	09-16 MS 21 M# 24-25 M# 38 M#	NAT
11AB038	. . . . . LESLIE WEST DITCH NEAR COULEE		49 37 45 109 48 50 SW12-08-29-W3	19-22 MS	REG
11AB037	. . . . . LESLIE EAST DITCH NEAR COULEE		49 37 50 109 48 50 SW12-08-29-W3	21-23 MS	REG
11AB016	. . . . . SPANGLER DITCH NEAR ADAMS CREEK		49 32 00 109 47 00 SW06-07-28-W3	12-19 MS 21-30 MS	REG
11AB012	. . . . LINDNER BROS. DITCH NEAR BATTLE CREEK		49 27 24 109 50 24 NE09-08-29-W3	10-21 MS 22-24 RS 26-31 MS	REG
11AB004	. . . . TENMILE CREEK NEAR TENMILE POLICE DETACHMENT	78.8	49 28 00 109 51 00 SE04-08-29-W3	09-16 MS 18 M# 24 M# 27 M#	NAT
11AB043	. . . . MARSHALL AND GAFF DITCH AT BATTLE CREEK		49 25 19 109 49 24 SE34-05-29-W3	11-17 M# 18-21 MS 23-24 RS 23-31 MS	REG
11AB018	. . . . GAFF DITCH FROM BATTLE CREEK		49 24 40 109 47 35 SW35-05-29-W3	12-31 MS	REG
11AB102	. . . . GAFF DITCH NEAR MERRYFLAT		49 26 05 109 50 07 NW34-05-29-W3	84-86 RS 2	REG
11AB054	. . . . PATTERSON DITCH NEAR BATTLE CREEK		49 26 00 109 50 30 NE33-05-29-W3	19-31 MS 32-38 M#	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION				REMARKS
	. MISSOURI RIVER:							
	. . MILK RIVER:							
	. . . BATTLE CREEK:							
11AB020	. . . . SHEPHERD DITCH NEAR CONSUL		49 24 50 109 44 30 SW29-05-28-W3	15-21 MS 73-86 RS	22-25 RS	28-34 MS		REG
	. . . . UNNAMED TRIBUTARY:							
11AB085	. . . . . WILSON DITCH NEAR BATTLE CREEK		49 25 48 109 41 31 NE34-05-28-W3	19 M#	21 M#	23 R#		REG
	. . . . HALFWAY COULEE:							
11AB022	. . . . . SHEPHERD BROS. EAST DITCH NEAR BATTLE CREEK		49 25 50 109 41 50 NW34-05-28-W3	15-31 MS				REG
11AB078	. . . . CYPRESS LAKE WEST INFLOW CANAL		49 26 16 109 37 08 SE18-06-27-W3	39-86 RS			2	REV 80 REG
11AB085	. . . . . CYPRESS LAKE WEST INFLOW CANAL DRAIN		49 26 25 109 36 38 NW17-06-27-W3	85-86 RS			2	REG
11AB084	. . . . WILKES BROS. DITCH NEAR OXARAT		49 26 30 109 35 00 SW09-06-27-W3	15-17 MS 22-30 RS	18-19 M#	20-21 MS		REG
11AB025	. . . . GILCHRIST BROS. DITCH NEAR CONSUL		49 21 50 109 32 35 SW11-05-27-W3	14-29 MS				REG
11AB058	. . . . RICHARDSON DITCH NEAR CONSUL		49 21 50 109 32 12 SW11-05-27-W3	10-11 M# 16-20 MS 35 MS	12 MS 21 M# 46-48 MS	13-15 M# 22-33 MS 49-86 RS	2	REG
11AB044	. . . . MCKINNON DITCH NEAR CONSUL		49 20 00 109 28 40 NW30-04-26-W3	11-31 MS 49-86 RS	41-44 MS	46-48 MS	2	REG
11AB071	. . . . BUSHY COULEE NEAR CONSUL	339	49 18 18 109 27 23 NW18-04-26-W3	27-28 RS				REG
11AB018	. . . . NASHLYN CANAL NEAR CONSUL		49 13 56 109 33 27 NE22-03-27-W3	11-21 MS 27-31 RS 48-49 MS	22-24 RS 42 MS 50-86 RS	25-26 MS 44 MS	2	REG
11AB028	. . . . BADGER DITCH NEAR CONSUL		49 07 20 109 25 20	20 M#	21-29 MS			REG
11AB105	. . . . WOODPILE COULEE NEAR INTERNATIONAL BOUNDARY	172	48 58 00 109 31 50 NW08-37-17-EP	27 MS	28-76 RS		3	REV 80 NAT
11AB107	. . . . EAST FORK BATTLE CREEK NEAR INTERNATIONAL BOUNDARY	182	48 58 00 109 08 00 NW17-37-20-EP	27 MS	28-76 RS		3	REV 80 NAT
	. . . . . OLDMAN COULEE							
11AB075	. . . . . LYONS CREEK AT INTERNATIONAL BOUNDARY	174	49 00 17 109 13 46 SW01-01-28-W3	27-57 MS	58-86 RS		2	REV 80 NAT
11AD001	. . . WHITEWATER CREEK NEAR INTERNATIONAL BOUNDARY	3 190	48 57 00 107 52 00 NW24-37-29-EP	27-78 RS			3	REV 80 NAT
11AC022	. . . FRENCHMAN RIVER NEAR BELANGER	554	49 29 00 109 21 00 SE19-06-25-W3	16-17 MS				REG
11AC040	. . . FRENCHMAN RIVER AT DRURY'S RANCH	595	49 29 52 109 19 16 SE28-06-25-W3	17 M#	18-28 RS			REV 28 NAT
11AC017	. . . FRENCHMAN RIVER AT RAVENSCRAG	1 180	49 29 30 109 05 16 NW18-06-23-W3	12 M# 35-36 MS	13-14 MS	28-31 MS		REG
11AC018	. . . FRENCHMAN RIVER ABOVE EASTEND RESERVOIR	1 500	49 29 25 109 00 00 NW23-06-23-W3	12-17 MS	37 MS	38-86 RS	2	REV 80 REG
11AC055	. . . EASTEND RESERVOIR		49 30 28 108 51 08 NW25-06-22-W3	37-78*MS	78-86*RS		2 4	REV 80 REG 37
11AC001	. . . FRENCHMAN RIVER BELOW EASTEND RESERVOIR	1 800	49 30 54 108 50 16 SE36-06-22-W3	09-16 MS 37 M#	18-31 MS 38-40 MS	36-38 MS 41-86 RS	2	REV 80 REG 37
11AC057	. . . FRENCHMAN RIVER BELOW EASTEND IRRIGATION PROJECT	2 140	49 24 34 108 36 05 SW26-05-20-W3	37-41 MS 62-75 RS	42-52 RS	53-55 MS	2	REV 80 REG 37

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STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	MISSISSIPPI RIVER:							
	. MISSOURI RIVER:							
	. . MILK RIVER:							
11AC067	. . . FRENCHMAN RIVER AT HIGHWAY NO. 37	2 380	49 20 05 108 24 56 NE30-04-18-W3	83 MS	84-89 RS			REG 08
11AC071	. . . FRENCHMAN RIVER BELOW MULE CREEK	2 870	49 24 55 108 12 21 NE27-04-17-W3	83 M#	84-89 RS			REG
11AC023	. . . FRENCHMAN RIVER AT 50-MILE	3 080	49 24 37 108 00 45 SW30-05-16-W3	14-31 MS 52-55 MS	35-37 MS 84-89 RS	38-51 RS		REV 80 REG 37
11AC083	. . . HUFF LAKE		49 22 18 107 53 07 SW07-05-14-W3	40-82*MS 88-88*RS	83*RS	84-85*MS	2 4	REV 80 REG
11AC010	. . . FRENCHMAN RIVER AT HUFF'S RANCH		49 21 47 107 51 30 NW05-05-14-W3	10 MS	11 M#			NAT
11AC086	. . . NEWTON LAKE		49 18 12 107 48 20 NE15-04-14-W3	37-85*MS	86-86*RS		2 4	REV 80 REG 37
11AC082	. . . FRENCHMAN RIVER BELOW NEWTON LAKE	3 490	49 18 07 107 48 20 NE15-04-14-W3	39 MS 85-86 RS	49 M#	81-84 M#	2	REG 37
11AC051	. . . FRENCHMAN RIVER BELOW VAL MARIE	4 470	49 11 50 107 41 17 NE09-03-13-W3	37 MS 55-75 RS	38-52 RS	53-54 MS	2	REV 80 REG 37
11AC070	. . . FRENCHMAN RIVER NEAR ROSEFIELD	4 880	49 09 10 107 31 50 SE27-02-12-W3	53-84 M#	85-89 RS			REG
11AC027	. . . FRENCHMAN RIVER AT BUZZARD'S RANCH	5 180	49 06 00 107 24 00 NW03-02-11-W3	14-15 MS				NAT
11AC028	. . . FRENCHMAN RIVER AT WALKER'S	5 390	49 03 05 107 21 14 NW24-01-11-W3	18 MS	82-84 M#	85-88 RS		REG
11AC041	. . . FRENCHMAN RIVER AT INTERNATIONAL BOUNDARY	5 490	49 00 00 107 18 06 SE05-01-10-W3	17-86 RS			2 5 6 8	REV 80 REG 37
11AC080	. . . . CYPRESS LAKE EAST OUTFLOW CANAL		49 28 12 109 21 08 SE19-06-26-W3	40-86 RS			2	REV 80 REG 40
11AC058	. . . . . CYPRESS LAKE RESERVOIR AT WEST DAM NEAR OXARAT		49 28 24 109 34 02 NW15-06-27-W3	40-84*MS			4	REG
11AC038	. . . . . CYPRESS LAKE NEAR CONSUL (NORTH STATION)		49 29 00 109 28 00 SE20-06-26-W3	17-30*MS				REG
11AC037	. . . . . CYPRESS LAKE		49 27 30 109 30 25 SE12-06-27-W3	17-30*MS	35-84*MS	85-88*RS	2 4	REV 80 REG 39
11AC081	. . . . . CYPRESS LAKE RESERVOIR AT EAST DAM NEAR VIDORA		49 28 00 109 23 30 SE23-06-26-W3	40-84*MS			4	REG
11AC009	. . . . . OXARAT CREEK AT WYLIE'S RANCH	140	49 28 48 109 35 47 SE29-06-27-W3	08-18 MS				NAT
11AC019	. . . . . WYLIE DITCH NEAR OXARAT		49 28 10 109 35 40 NE20-06-27-W3	18 M# 18-30 MS 29 M#	17 MS 31 M# 30 MS	18 M# 32-28 MS		REG
11AB077	. . . . . CYPRESS LAKE WEST OUTFLOW CANAL		49 28 14 109 35 18 SW18-06-27-W3	40-86 RS			2	REV 80 REG
11AB084	. . . . . VIDORA DITCH NEAR CONSUL		49 27 27 109 35 30 SW09-06-27-W3	82 #	83-86 RS		3	REG
11AB118	. . . . . VIDORA DITCH NEAR CONSUL (LOWER STATION)		49 22 40 109 29 54 NW07-05-26-W3	73-75 RS				REG
11AC008	. . . . . SUCKER CREEK AT GILCHRIST'S RANCH NEAR VIDORA	88.1	49 29 00 109 23 00 SW26-06-26-W3	09-17 MS	18-28 RS	39-45 RS		REV 45 NAT
11AC006	. . . . BELANGER CREEK AT GARRISON'S RANCH	121	49 33 00 109 23 00 SW18-07-26-W3	08 M#	09-12 MS	13 M#		REG
11AC018	. . . . BELANGER CREEK ABOVE CYPRESS LAKE EAST INFLOW CANAL	181	49 30 00 109 22 07 SW30-06-26-W3	12-17 MS	18-28 RS	39-45 RS		REV 45 NAT
11AC059	. . . . BELANGER CREEK BELOW CYPRESS LAKE EAST INFLOW CANAL	161	49 29 50 109 21 53 SW30-06-26-W3	15 M#	39-45 RS	54 M#		REG

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S - SEASONAL OPERATION

2 - INTERNATIONAL GAUGING STATION (IN CANADA)

4 - RESERVOIR CONTENTS AVAILABLE
5 - WATER QUALITY DATA AVAILABLE

8 - SEDIMENT DATA AVAILABLE

6 - TELEMETERING DEVICE INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
	. . MILK RIVER:				
	. . . FRENCHMAN RIVER:				
	. . . . BELANGER CREEK:				
11AC007	. . . . . LONEPINE CREEK AT HEWITT'S RANCH	9.58	49 35 18 109 27 38 NW27-07-28-W3	09-14 MS	NAT
11AC072	. . . . . CYPRESS LAKE EAST INFLOW CANAL NEAR VIDORA		49 30 35 109 22 20 NE24-06-28-W3	39-45 MS	REG
11AC049	. . . . . GILCHRIST BROS. BELLANGER DITCH NEAR VIDORA		49 29 50 109 21 50 SW30-06-26-W3	27-28 # 30 #	REG
11AC084	. . . . . BELANGER CREEK DIVERSION TO CYPRESS LAKE		49 29 39 109 21 54 NW19-06-26-W3	46-86 RS	2 REV 80 REG 39
11AC004	. . . . DAVIS CREEK AT DRURY'S RANCH	116	49 30 25 109 20 00 NE29-06-25-W3	09 MS 10 M# 11-17 MS 18-28 RS	REV 28 NAT
11AC080	. . . . . GILCHRIST BROS. DAVIS CREEK DITCH NEAR VIDORA		49 30 20 109 20 12 NW28-06-26-W3	27 MS 28 M#	REG
11AC003	. . . . FAIRWELL CREEK AT DRURY'S RANCH	342	49 30 25 109 13 31 NW30-06-24-W3	09-31 MS	REV 31 NAT
11AC042	. . . . . KEARNEY BROTHERS DITCH NEAR KEALEY SPRINGS		49 39 20 109 08 10 SE19-06-23-W3	17 MS 19-29 MS	REG
	. . . . . CATON CREEK:				
11AC030	. . . . . . ARMSTRONG EAST DITCH NEAR MURRAYDALE		49 37 40 109 12 30 SW09-06-24-W3	13-16 MS 17 M# 19-20 M# 21 MS 22 M# 23-32 MS 34 MS 36-39 MS	REG
11AC031	. . . . . . ARMSTRONG WEST DITCH NEAR MURRAYDALE		49 37 10 109 13 10 NE05-06-24-W3	17 M# 19-20 MS 21 M# 22-24 MS 26 MS 28-30 MS 34 MS	REG
11AC035	. . . . . CATON DITCH NEAR RAVENSCRAG		49 30 20 109 14 50 NW30-06-24-W3	19 M# 20-30 MS	REG
11AC011	. . . . BLACKTAIL CREEK AT GARISSERE'S RANCH	31.3	49 30 00 109 05 00 SE31-06-23-W3	09 # 10-11 MS	NAT
11AC002	. . . . CONGLOMERATE CREEK AT CROSS	133	49 33 40 108 55 30 NE16-07-22-W3	08-19 MS	REG
11AC046	. . . . . TENAILLE DITCH NEAR KLINTONEL		49 39 10 108 55 20 NE16-06-22-W3	12-22 MS	REG
	. . . . . UNKNOWN TRIBUTARY NO. 1:				
11AC020	. . . . . . KOKOTT DITCH NEAR EASTEND		49 36 50 108 55 40 SE05-06-22-W3	13 M# 14-30 MS 31 M# 36 M#	REG
11AC015	. . . . . ROSE CREEK AT DORRELL	26.9	49 35 10 108 52 50 NE28-07-22-W3	11-14 MS	REG
	. . . . . UNKNOWN TRIBUTARY NO. 2				
11AC021	. . . . . . BOLINGBROKE DITCH NEAR EASTEND		49 32 50 108 58 20 NE07-07-22-W3	14-20 MS 21 M# 22-31 MS	REG 14
	. . . . . CONCRETE COULEE:				
11AC047	. . . . . . PEARSE DITCH NEAR RAVENSCRAG		49 32 10 109 01 30 NW02-07-23-W3	13-14 M# 15-18 MS 17 M# 20 M# 21-31 MS	REG
11AC032	. . . . . BARROBY DITCH NEAR RAVENSCRAG		49 30 40 109 02 20 SE33-06-23-W3	13-14 M# 15-21 MS 22 M# 23-24 MS	REG
	. . . EASTEND RESERVOIR:				
11AC082	. . . . EASTEND CANAL		49 30 21 108 50 54 NW25-06-22-W3	37-51 RS 53-88 RS	2 REV 80 REG 37
11AC083	. . . . . EASTEND IRRIGATION DISTRICT LATERAL CANAL AT EASTEND		49 31 00 108 50 00 SW31-06-21-W3	37-38 MS 39-40 M#	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	. MISSOURI RIVER:							
	. . MILK RIVER:							
	. . . EASTEND RESERVOIR:							
	. . . . EASTEND COULEE:							
11AC036	. . . . . CLARKE AND THOMPSON DITCH NEAR EASTEND		49 32 10 108 48 40 NE05-07-21-W3	12-29 MS				REG
	. . . FRENCHMAN RIVER:							
11AC005	. . . . ENRIGHT AND STRONG DITCH NEAR EASTEND		49 30 30 108 50 24 NE26-06-22-W3	09-23 MS				REG
	. . . . GALLIENNE COULEE:							
11AC045	. . . . . STRONG WEST DITCH NEAR EASTEND		49 28 20 108 47 50 NW20-06-21-W3	22 MS				REG
11AC044	. . . . . STRONG EAST DITCH NEAR EASTEND		49 28 20 108 47 50 NW20-06-21-W3	20 MS	22 MS			REG
11AC043	. . . . MORRISON DITCH NEAR EASTEND		49 27 40 108 42 10 NE12-06-21-W3	18-19 M#	20-37 MS			REG
11AC014	. . . . MULE CREEK AT GUNN'S RANCH NEAR NUNMOLA	205	49 25 45 108 14 00 NE33-06-17-W3	14-18 MS				NAT
	. . . . FOUNTAIN CREEK:							
11AC033	. . . . . BATE NORTH DITCH		49 27 30 108 09 00 SW07-06-16-W3	17-29 M#				REG
11AC034	. . . . . BATE SOUTH DITCH		49 27 00 108 09 00 SW07-06-16-W3	18-30 MS				REG
11AC024	. . . . BATE CREEK AT BATE'S RANCH	22.0	49 27 10 108 08 50 SW07-06-16-W3	14-18 MS				REG
11AC048	. . . . . BATE DITCH		49 25 30 108 09 30 SW08-06-16-W3	17-30 M#				REG
	. . . VAL MARIE WEST RESERVOIR:							
11AC086	. . . . HUFF LAKE PUMPING CANAL		49 22 20 107 53 05 NW07-06-14-W3	50-55 MS	56-86 RS		2	REG
11AC085	. . . . HUFF LAKE GRAVITY CANAL		49 22 10 107 53 05 SW07-06-14-W3	48-86 RS			2	REV 80 REG
	. . . FRENCHMAN RIVER:							
11AC088	. . . . VAL MARIE PUMP NO. 1		49 21 44 107 50 51 NE05-06-14-W3	54-55 M# 75-86 RS	57 M#	61-74 S		REG
11AC089	. . . . VAL MARIE PUMP NO. 2		49 21 01 107 49 48 SE04-06-14-W3	81-80 S				REG
	. . . VAL MARIE RESERVOIR:							
11AC084	. . . . NEWTON LAKE MAIN CANAL		49 18 18 107 48 05 NE15-04-14-W3	37-86 RS			2	REV 80 REG 37
	. . . FRENCHMAN RIVER:							
11AC025	. . . . DENNIEL CREEK NEAR VAL MARIE	484	49 18 28 107 42 12 SW21-04-13-W3	14-31 MS	35-37 MS	83-86 RS		REV 80 NAT
11AC026	. . . . BREED CREEK NEAR BUZZARD'S RANCH	300	49 08 10 107 24 24 NW03-02-11-W3	14-18 MS				NAT
11AC028	. . . . LITTLE BREED CREEK NEAR BUZZARD'S RANCH	159	49 08 45 107 22 36 NW11-02-11-W3	14-18 MS				NAT

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	MISSISSIPPI RIVER:				
	. MISSOURI RIVER:				
	. . MILK RIVER:				
11AE005	. . . ROCK CREEK AT INTERNATIONAL BOUNDARY	808	48 59 20 105 47 30 SE01-37-37-EP	08-08 # 41-61 RS 14-15 MS 27-40 MS	3 REV 80 REG
11AE009	. . . ROCK CREEK BELOW HORSE CREEK NEAR INTERNATIONAL BOUNDARY	839	48 58 10 105 50 20 NE15-37-37-EP	18-28 MS 78-88 RC 52 M# 58-77 RS	REV 80 NAT DC 800
11AE008	. . . . HORSE CREEK AT INTERNATIONAL BOUNDARY	198	48 58 20 105 50 10 SE03-37-37-EP	14-36 MS 37-61 RS	3 REV 80 NAT
11AE001	. . . . MCEACHERN CREEK AT MCCOY'S RANCH	316	49 00 10 105 58 20 SW05-01-07-W3	14-23 MS	NAT
11AE007	. . . . MCEACHERN CREEK AT INTERNATIONAL BOUNDARY	443	48 59 30 105 55 40 SW01-37-36-EP	24-61 MS 62-75 RS	3 REV 80 NAT
11AE004	. . . . BOWREY DITCH NEAR BARNARD		49 00 00 105 48 00 SE01-37-37-EP	14 MS 20-31 MS	REG
	. . POPLAR RIVER:				
11AE008	. . . POPLAR RIVER AT INTERNATIONAL BOUNDARY	927	48 59 25 105 41 46 SE06-37-46-EP	31-88 RS	3 REV 80 NAT 7
11AE014	. . . EAST POPLAR RIVER ABOVE COOKSON RESERVOIR	143	49 13 51 105 32 36 NW23-03-27-W2	78-88 RS	NAT
11AE013	. . . COOKSON RESERVOIR NEAR CORONACH	1 370	49 03 25 105 28 23 NW18-01-26-W2	75-88*RC	REG 75
11AE011	. . . EAST POPLAR RIVER AT MORRISON DAM		49 01 42 105 25 54 NW09-01-26-W2	75 RS 76-77 R#	REG 75
11AE003	. . . EAST POPLAR RIVER AT INTERNATIONAL BOUNDARY	1 400	48 59 58 105 24 32 SW03-01-26-W2	31-74 RS 75-86 RC	2 REV 80 5 REG 75 7
11AE015	. . . . GIRARD CREEK NEAR CORONACH	880	49 08 48 105 33 52 NW09-02-27-W2	80-88 RS	REG
11AE012	. . . . COW CREEK NEAR INTERNATIONAL BOUNDARY	135	49 01 42 105 19 08 NW08-01-25-W2	78 RS	NAT
11AE002	. . . WEST FORK POPLAR RIVER AT INTERNATIONAL BOUNDARY	378	49 00 00 105 22 00 SE05-01-03-W3	31-52 RS 75 RS	NAT
11AF002	. . BIG MUDDY CREEK AT INTERNATIONAL BOUNDARY	88.6	49 00 30 104 51 40 NE03-01-22-W2	49-51 MS	2 REV 51 NAT
11AF005	. . . BEAVER CREEK AT INTERNATIONAL BOUNDARY	385	48 59 59 105 02 05 SE05-01-23-W2	77-81 RC 82-86 RS	2 NAT
11AF004	. . . BEAVER CREEK NEAR INTERNATIONAL BOUNDARY	456	48 59 20 105 00 40 SW04-37-61-EP	49-52 MS	3 REV 52 REG
	NON-CONTRIBUTING BASINS				
	ANTELOPE LAKE:				
05HA013	. BRIDGE CREEK AT RAYMOND'S RANCH	11.4	49 51 33 108 55 12 SE33-10-22-W3	11-16 MS	REG
05HA001	. BRIDGE CREEK NEAR SKULL CREEK	33.8	49 54 04 108 53 00 NW12-11-22-W3	08 M# 09-16 MS	REG
05HA015	. BRIDGE CREEK AT GULL LAKE	378	50 05 38 108 29 38 SE23-13-19-W3	11-22 MS 63-72 MS 73-86 RS	REV 23 NAT
05HA024	. . PEARON AND MOORHEAD MAIN DITCH NEAR SKULL CREEK		49 52 04 108 55 31 NE33-10-22-W3	11 M# 12 MS	REG

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3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

REV - DATA TO 19 . . HAVE BEEN REVIEWED
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DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION	REMARKS
	ANTELOPE LAKE:				
	. BRIDGE CREEK:				
05HA014	. . FEARON AND MOORHEAD BRIDGE CREEK DITCH NEAR SKULL CREEK		49 52 04 108 55 13 SE33-10-22-W3	12 MS	REG
05HA040	. . DIMMOCK SOUTH DITCH NEAR DIMMOCK		49 54 15 108 48 35 SE16-11-21-W3	12-22 M#	REG
05HA039	. . DIMMOCK NORTH DITCH NEAR DIMMOCK		49 56 55 108 49 15 SW33-11-21-W3	17-22 M#	REG
05HA029	. . SPRING NO. 1 NEAR GULL LAKE		50 02 35 108 25 55 NW32-12-18-W3	14 M# 15 MS	NAT
05HA030	. . SPRING NO. 2 NEAR GULL LAKE		50 01 54 108 30 32 NE27-12-19-W3	14 M# 15 MS	NAT
05HF021	BAD LAKE		51 23 10 108 25 50 NE11-28-18-W3	71-74*RS	DC 630
05HF015	. MCDONALD TRIBUTARY NEAR TOTNES	46.1	51 20 04 108 26 56 SE27-27-18-W3	68-86 RS	REG 67
05HF016	. GREENLEIGH RESERVOIR NEAR BICKLEIGH	25.1	51 17 51 108 27 13 NW10-27-18-W3	68-86*RS	REG 68
05HF013	. . RIDALLS TRIBUTARY BELOW GREENLEIGH RESERVOIR	25.1	51 17 51 108 27 13 NE10-27-18-W3	68-86 RS	REG
	. MCDONALD TRIBUTARY:				
05HF014	. . CREIGHTON TRIBUTARY NEAR TOTNES	13.2	51 20 08 108 27 03 SW27-27-18-W3	88-86 RS	NAT
05HF019	. ARNOLD TRIBUTARY NEAR FISKE	24.3	51 25 08 108 27 52 SE28-28-18-W3	70-78 RS	NAT
05HF018	. . SMITH TRIBUTARY NEAR FISKE	0.78	51 25 07 108 27 57 SE28-28-18-W3	70-78 RS	NAT
05HF011	. WHITE TRIBUTARY NEAR FISKE	0.52	51 25 15 108 22 53 SE30-28-17-W3	88-78 RS	NAT
05HF010	. WHITE RESERVOIR NEAR FISKE		51 25 10 108 22 47 SE30-28-17-W3	88-78*RS	REG
05HF020	. WHITE RESERVOIR OUTFLOW		51 25 10 108 22 47 SE30-28-17-W3	88-78 RS	REG
05HF012	. MACLEOD TRIBUTARY NEAR BICKLEIGH	18.4	51 18 44 108 24 05 SE25-27-18-W3	88-73 RS	NAT
05HA038	BIGSTICK LAKE NEAR MAPLE CREEK		50 15 00 108 22 00 NW15-15-26-W3	18-31*MS 35-38*MS	REV 38
05HA065	. MCDOUGALD RESERVOIR NEAR MAPLE CREEK		49 49 00 109 28 30 NE15-10-26-W3	40-43*MS	REG
05HA008	. MAPLE CREEK ABOVE JUNCTION RESERVOIR	453	49 54 43 109 29 14 NE15-11-26-W3	08-15 M# 23 M# 44-87 MS 88-72 RS 73 MS	REG
05HA011	. MAPLE CREEK NEAR MAPLE CREEK	458	49 56 01 109 29 05 SE28-11-28-W3	10 M# 11-19 MS	REG
05HA083	. JUNCTION RESERVOIR NEAR MAPLE CREEK	1 230	49 58 10 109 31 05 NE05-12-26-W3	40-43*MS 45-72*MS 73-88*RS 4	REG
05HA019	. MAPLE CREEK AT MENELEY'S FARM	1 230	49 57 38 109 30 36 SE05-12-26-W3	15-30 MS 33-39 MS	REG
05HA087	. MAPLE CREEK ABOVE TENAILLE LAKE RESERVOIR	1 580	50 05 11 109 31 48 NW17-13-26-W3	44-54 MS	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE , OPERATION				REMARKS
	BIGSTICK LAKE:							
05HA065	. TENAILLE RESERVOIR NEAR MAPLE CREEK		50 07 00 109 30 00 NW28-13-28-W3	43-44*MS	48-49*MS			REG
05HA068	. MAPLE CREEK ABOVE BIGSTICK LAKE	3 190	50 11 10 109 27 10 NW23-14-28-W3	44-46 MS				REG
05HA076	. MAPLE CREEK BELOW JUNCTION RESERVOIR	1 240	49 48 52 109 31 22 SW08-12-28-W3	73-86 RS				REG
	. . MAPLE CREEK DIVERSON TO HARRIS RESERVOIR							
05HA074	. . . HARRIS RESERVOIR NEAR MAPLE CREEK	14.2	49 49 03 109 30 25 SE18-10-28-W3	57-72*MS	73-86*RS		4	REG
	. JUNCTION RESERVOIR:							
05HA089	. . GAP CREEK BELOW DOWNIE LAKE DIVERSION	235	49 46 13 109 38 15 NW29-09-27-W3	44-55 MS	56-86 RS			REV 70 REG
05HA009	. . GAP CREEK AT SMALL'S RANCH	404	49 47 28 109 35 36 SW03-10-27-W3	09-15 MS				REG
05HA072	. . GAP CREEK ABOVE JUNCTION RESERVOIR	552	49 54 08 109 34 41 SE14-11-27-W3	44-73 MS				REV 72 REG
05HA012	. . GAP CREEK NEAR MAPLE CREEK	712	49 55 29 109 31 49 NE30-11-26-W3	10-15 MS	16 M#			NAT
	. . . CYPRESS CREEK							
05HA051	. . . . POLLOCK WEST DITCH FROM CYPRESS CREEK		49 44 02 109 37 55 SW17-09-27-W3	15 M#	16-17 MS	19 M#		REG
05HA050	. . . . POLLOCK EAST DITCH NEAR CYPRESS		49 44 02 109 37 50 SW17-09-27-W3	17 MS				REG
	. . . . UNNAMED DITCH:							
05HA028	. . . . . ADAMS SOUTH DITCH FROM CYPRESS CREEK		49 43 00 109 35 00 NE10-09-27-W3	14 M# 19 MS	15-17 MS	18 M#		REG
05HA027	. . . . . ADAMS NORTH DITCH NEAR CYPRESS		49 43 29 109 35 28 NW10-09-27-W3	15-17 M#	19 M#			REG
05HA070	. . . DOWNIE LAKE INFLOW CANAL		49 46 08 109 39 10 NW30-09-27-W3	44-72 MS	73-86 RS			REG
05HA084	. . . . DOWNIE LAKE RESERVOIR NEAR MAPLE CREEK	25.1	49 47 01 109 40 49 NW36-09-28-W3	40-72*MS	73-86*RS		4	REG
05HA071	. . . . . DOWNIE LAKE OUTFLOW CANAL		49 46 58 109 40 47 NW36-09-28-W3	45-47 #	50-54 MS	55 #		REG
05HA073	. . . DOWNIE CREEK BELOW DOWNIE LAKE	155	49 46 28 109 38 10 SW31-09-27-W3	55-73 MS				REG
05HA010	. . . MCSHANE CREEK AT SMALL'S RANCH	46.6	49 47 10 109 35 42 SW03-10-27-W3	09 MS	10 M#	11-15 MS		NAT
05HA026	. . . . SMALL DITCH NEAR CYPRESS		49 44 58 109 34 29 SE22-09-27-W3	15 MS	18-20 M#			REG
	. MAPLE CREEK:							
05HA041	. . DIXON DITCH NEAR MAPLE CREEK		49 53 28 109 30 53 SE17-12-28-W3	18 M# 24 MS	19 M#	21 M#		REG
	. . UNNAMED STREAM:							
05HA061	. . . BITTER LAKE NEAR HATTON		50 07 50 109 50 00 NE36-13-28-W3	27-31*MS	35-36*MS			

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	BIGSTICK LAKE:				
	. MAPLE CREEK:				
05HA037	. . BLAIR DITCH NEAR MAPLE CREEK		50 07 30 109 32 15 SE33-13-26-W3	19-24 M#	REG
11AD002	BROWN DITCH NEAR DIVIDE		49 09 38 109 08 14 NW27-02-24-W3	17-18 M# 24 MS	REG
	CRANE LAKE:				
05HA052	. PIAPOT CREEK NEAR PIAPOT	122	49 54 45 109 15 40 NE18-11-24-W3	08-18 MS 38 MS 63-73 MS	REV 72 REG
05HA036	. . BEVERIDGE EAST DITCH NEAR MAPLE CREEK		49 48 40 109 14 10 NE07-10-24-W3	11-12 M# 14-18 M#	REG
05HA020	. . BEVERIDGE WEST DITCH NEAR SKIBEREEN		49 48 17 109 14 47 NW18-10-24-W3	11-12 M# 15 MS 16-17 M#	REG
	. . MOOREHEAD CREEK:				
05HA025	. . . MOOREHEAD DITCH ON PIAPOT CREEK		49 51 00 109 15 00 SE25-10-25-W3	11 MS 12 M# 15 MS 17 M# 18 M#	REG
05HA042	. . . PEARON DITCH NEAR CARDELL		49 52 24 109 16 22 SW08-11-24-W3	15 M#	REG
05HA034	. . CUMBERLAND DITCH NEAR PIAPOT		49 54 20 109 14 25 SE17-11-24-W3	15 MS	REG
05HA005	. . BEAR CREEK AT BERTRAM'S RANCH	98.8	49 51 50 109 05 40 SW32-10-23-W3	08 M# 09-14 MS	NAT
05HA003	. . BEAR CREEK NEAR PIAPOT	253	49 53 55 109 06 20 NE08-11-23-W3	08-31 MS 38 MS 63-84 MS 55-86 RS	REV 36 REG
05HA004	. . . SHUARD CREEK AT JOHNSON'S RANCH	53.6	49 48 50 109 03 40 SE21-10-23-W3	08 M# 09-14 MS	NAT
05HA038	. . . BRANIFF DITCH NEAR PIAPOT		49 58 17 109 07 45 SE30-11-23-W3	11-12 M# 14-18 M# 24 M#	REG
05HA017	. . . NEEDHAM DITCH NEAR PIAPOT		49 55 54 109 08 17 SW30-11-23-W3	11-12 M# 15-20 M# 24 M#	REG
05HA033	. . . MCCARTHY BERTRAM AND SALT EAST DITCH NEAR PIAPOT		49 56 30 109 06 55 NW29-11-23-W3	15 MS 17-18 M# 19-21 MS 24 M#	REG
05HA032	. . . MCCARTHY BERTRAM AND SALT WEST DITCH NEAR PIAPOT		49 56 30 109 08 50 NW29-11-23-W3	15 MS 19-21 MS	REG
05HA018	. SKULL CREEK AT DOYLE'S RANCH	82.1	49 51 24 108 58 37 SE32-10-22-W3	11-22 MS	NAT
05HA002	. SKULL CREEK NEAR SKULL CREEK	102	49 54 05 108 55 55 NW10-11-22-W3	08-14 MS	NAT
05HA075	. SKULL CREEK NEAR PIAPOT	127	49 53 30 108 58 25 NE09-11-22-W3	63-73 MS	REV 72 NAT
05HA023	. . PEARON AND MOORHEAD SKULL CREEK DITCH		49 51 28 108 58 31 NE28-10-22-W3	12 MS	REG
	. . UNNAMED TRIBUTARY:				
05HA031	. . . MANN DITCH NEAR SKULL CREEK		49 52 15 108 57 40 NW32-10-22-W3	15 MS 18 M# 19-20 MS	REG
05HA043	. . GORDON IRONSIDE AND FARES DITCH NEAR CRANE LAKE		49 58 02 109 00 22 NW07-12-22-W3	15-16 M#	REG

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC. MEAS.) TYPE OF GAUGE, OPERATION	REMARKS
11AE015	FIFE LAKE NEAR LISIEUX		49 14 22 105 50 55 SE28-03-29-W2	75-88*MS	REG
11AE010	. HAY MEADOW CREEK NEAR LISIEUX	186	49 15 13 105 58 22 NW03-04-30-W2	67-74 MS 75-86 RS	NAT
05MB013	FISHING LAKE NEAR WADENA		51 51 41 103 33 46 NW-30-33-11-W2	84-86*MS	DC 545
05MB011	. VAN PATTENS CREEK NEAR KUROKI	113	51 52 03 103 38 11 SW36-33-12-W2	62-77 MS 78-86 RS	NAT
05MB010	GOOD SPIRIT LAKE NEAR CANORA		51 30 08 102 39 22 NW09-29-05-W2	84-86*MS 87-88*MS	NAT DC 545
05MB007	. SPIRIT CREEK NEAR BUCHANAN	259	51 42 36 102 46 21 SW04-32-06-W2	57 MP 58-85 MS 86-86 RS	REV 70 REG
	GOOSE LAKE:				
05HF005	. MACDONALD CREEK NEAR BOUNTY	2 580	51 31 56 107 24 44 NE36-29-11-W3	86-86 RS	NAT
05HB002	HAPPYLAND CREEK NEAR FOX VALLEY	54.6	50 43 57 109 32 27 SW34-20-26-W3	77-86 RS	REG
	HAY LAKE				
05HA021	. HAY CREEK AT HAY CREEK SCHOOL	52.1	49 50 36 109 22 00 SW28-10-25-W3	10 MP 11-21 MS	REG
05HA007	. HAY CREEK AT FAQUIER'S RANCH	54.6	49 51 10 109 22 26 NE30-10-25-W3	09-14 MS 15 MP	REG
	. . UNNAMED TRIBUTARY:				
05HA044	. . . HAMMOND EAST DITCH NEAR MAPLE CREEK		49 49 01 109 20 13 SW18-10-25-W3	15 MP	REG
05HA045	. . . HAMMOND WEST DITCH NEAR MAPLE CREEK		49 49 01 109 20 20 SW18-10-25-W3	15-18 MP	REG
05HA018	. . FAUQUIERS DITCH NEAR MAPLE CREEK		49 50 48 109 22 10 SW29-10-25-W3	15 MS 19 MP 21 MP	REG
05GB001	KIYIU LAKE NEAR NETHERHILL		51 35 30 108 52 58 SW27-30-21-W3	87-79*MS	NAT DC 545
	LAKE OF THE RIVERS:				
05JD005	. WILLOWS COULEE RESERVOIR		49 38 32 105 50 38 NW35-07-29-W2	78-88*RS	REG
05JD003	. WILLOWS COULEE NEAR ASSINIBOIA	47.9	49 38 31 105 50 50 NW35-07-29-W2	70-78 RS	REG

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
	LAKE OF THE RIVERS:							
05JD004	. LAKE OF THE RIVERS WEST INFLOW	84.2	49 44 25 105 46 41 NE18-09-30-W2	75-88 RS				NAT
05KA011	LENDRE LAKE NEAR MIDDLE LAKE		52 29 33 105 00 52 NE31-40-21-W2	74-88•MS				DC 545
05KA005	LENDRE LAKE NEAR DAYLESFORD		52 30 10 104 55 40 NW02-41-21-W2	19-31•MS				NAT
05KA005	. MULLNER CREEK NEAR VERNDALE	648	52 34 00 105 07 00 SW28-41-22-W2	19-28 MS				NAT
05GA006	MANITO LAKE NEAR MARSDEN		52 47 33 109 47 14 NE13-44-27-W3	61-88•MS				NAT DC 545
05GA002	MANITO LAKE NEAR YONKER		52 40 45 109 38 31 NE01-43-26-W3	19-30•MS				NAT
05GA001	. EYEHILL CREEK NEAR YONKER	10 700	52 38 02 109 39 34 NW22-42-26-W3	19 MW	20-31 MS	36 MS		NAT
05GA007	. EYEHILL CREEK NEAR MACKLIN	10 100	52 19 08 109 55 41 SW02-39-28-W3	88-88 RS				REG
	MANY ISLAND LAKE:							
05AH001	. BOXELDER CREEK NEAR WALSH	319	49 57 39 109 59 19 SE02-12-30-W3	09-10 MW 89-88 RS	11-19 MS	50-58 MS		REG
	MUDDY LAKE:							
05EB004	. MUDDY LAKE INFLOW NEAR REVENUE	252	52 13 50 109 02 10 NE36-37-22-W3	71-88 RS				NAT
05EB003	. MUDDY LAKE INFLOW NEAR UNITY	311	52 16 52 109 05 15 SW21-38-22-W3	89-70 RW				NAT
05JD002	OLD WIVES LAKE NEAR OLD WIVES		50 08 20 105 00 30 SE12-14-01-W3	38•MS				
05JD001	OLD WIVES LAKE NEAR EXPANSE		50 00 30 105 48 30 SE24-12-29-W2	18-31•MS				
05JA002	. WOOD RIVER NEAR LAFLECHE	4 730	49 40 01 106 41 33 NW24-08-08-W3	44-58 MS	57-88 RS			REV 70 S REG
05JA001	. WOOD RIVER NEAR GRAVELBOURG	5 810	49 49 35 106 32 40 NW18-10-04-W3	17-23 MC 40 MS	24-35 MS	36 MS		REV 40 NAT
05JC005	. . WOOD RIVER DIVERSION TO CHAPLIN LAKE		50 09 46 106 21 31 NW09-14-03-W3	72-76 MS	76-88 RS			REG
05JA003	. . MCDONALD CREEK NEAR MCCORD	259	49 38 14 106 50 05 SW01-08-07-W3	85-87 MS	89-88 RS			S NAT
05JA004	. . PINTO CREEK NEAR WOODROW	1 870	49 38 53 106 43 30 NW23-08-08-W3	76-88 RS				S NAT
05JB004	. . NOTUKEU CREEK ABOVE ADMIRAL RESERVOIR	453	49 42 32 106 07 31 NW04-09-18-W3	76-88 RS				NAT
05JB001	. . NOTUKEU CREEK NEAR VANGUARD	3 530	49 56 03 107 11 08 SW21-11-09-W3	14-23 MC 44-64 MS	25 MW 85-88 RS	40 MS		REV 70 REG

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(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (•-STAGE ONLY ⌀-MISC.MEAS.) TYPE OF GAUGE . OPERATION	REMARKS
	OLD WIVES LAKE				
	. WOOD RIVER				
05JB003	. . NOTUKEU CREEK NEAR GRAVELBOURG	4 230	49 55 50 106 33 00 NW19-11-04-W3	23-25 MS 35-38 MS 40 MS 44-74 MS	REG
05JB006	. . . RUSSELL CREEK RESERVOIR		49 53 58 107 30 40 NE12-11-12-W3	75-88•RS	REG
05JB002	. . . RUSSELL CREEK NEAR VANGUARD	313	49 54 18 107 22 18 SE13-11-11-W3	44-84 MS 85-88 RS	REG 51
05JB007	. . . . MOSQUITO CREEK NEAR PAMBRUN	124	49 58 37 107 26 13 SW10-12-11-W3	78-88 RS	NAT
05JB005	. . . . MOSQUITO CREEK NEAR VANGUARD	250	49 55 51 107 20 50 NE19-11-10-W3	71 MS 74-77 MS	NAT
05JC006	. . WIWA CREEK NEAR ST. BOSWELLS	1 360	50 04 05 106 45 18 SW10-13-06-W3	71-72 MS 74 MS 75-88 RS	6 REG
05JC001	. . WIWA CREEK NEAR GRAVELBOURG	1 880	50 02 14 106 32 58 SW31-12-04-W3	21-25 MS 35 M⌀ 38 MS 86 MS 87-74 RS	REV 70 REG
05JC007	. . . FLOWING WELL WEST INFLOW NEAR FLOWING WELL	87.0	50 15 04 106 56 46 NE07-15-07-W3	85-87 MS 89-72 MS 74-78 MS 80-88 RS	NAT
	. . CHAPLIN CREEK				
05JC002	. . . CHAPLIN LAKE NEAR CHAPLIN		50 27 00 106 38 00 SW21-17-08-W3	35-38•MS	
05HG003	PIKE LAKE NEAR SASKATOON		51 53 20 106 48 20 SE05-34-05-W3	82-88•MS	REG DC 545
05MA007	PONASS LAKE NEAR PONASS LAKE		52 14 08 103 59 24 SE06-38-14-W2	18-31•MS	
05MA008	PONASS CREEK NEAR PONASS LAKE	250	52 11 18 103 59 11 SE18-37-14-W2	19-23 MS	NAT
	QUILL LAKES				
05MA003	BIG QUILL LAKE NEAR QUILL LAKE		51 57 14 104 15 51 NW30-34-15-W2	19-31•MS	
05MA005	BIG QUILL LAKE NEAR WYNYARD		51 49 11 104 14 00 NE08-33-15-W2	18-19•MS	NAT
05MA010	BIG QUILL LAKE NEAR KANDAHAR		51 48 54 104 19 10 NW26-32-17-W2	58-88•MS 89-75•RC 77-88•MS	NAT DC 545
05MA012	. IRONSPRING CREEK NEAR WATSON	558	52 03 25 104 29 56 SW03-38-15-W2	26 MS 80-82 M⌀ 83-85 MS 86-88 RS	REV 70 REG
05MA019	. WINNER BROOK NEAR WINNER	152	52 03 22 104 23 45 NE32-38-17-W2	68-76 MS	NAT DC 555
05MA021	. MAGNUSSON CREEK NEAR WYNYARD	121	51 48 52 104 12 07 SW10-33-15-W2	84-72 MS 73-88 RS	NAT
05MA017	. WYNYARD CREEK NEAR WYNYARD	28.4	51 43 17 104 11 23 NE03-32-15-W2	70-76 RS	REG DC 555
05MA015	. WYNYARD CREEK NEAR THE MOUTH	52.2	51 47 45 104 13 22 SW04-33-15-W2	88 MS 88-76 RS	REG DC 555
05MA001	. SPRING CREEK NEAR WYNYARD	57.5	51 48 24 104 05 54 NE30-32-15-W2	15 MC	NAT

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	BIG QUILL LAKE:				
05MA018	. DAFOE BROOK NEAR DAFOE	105	51 45 03 104 30 47 SE20-32-18-W2	85-76 MS	NAT DC 855
05MA016	. ROMANCE CREEK NEAR WATSON	505	51 59 37 104 33 11 NW08-35-18-W2	85-70 MS 71-85 RS	REG
05MA002	LITTLE QUILL LAKE NEAR WYNYARD		51 52 54 104 08 14 SE01-34-18-W2	19-22*MS 54*MS 55-85*MS	NAT DC 845
05MA023	. MILLIGAN CREEK NEAR WADENA	1 430	51 51 10 103 48 07 SW27-33-13-W2	84-72 MS 74-76 MS 77-85 RS	NAT
	. . FOAM LAKE:				
05MA022	. . . BECKETT BROOK NEAR FOAM LAKE	532	51 39 30 103 35 12 NW16-31-12-W2	82-72 MS 74-76 MS 77-85 RS	NAT
05MA020	QUILL CREEK NEAR QUILL LAKE	273	52 00 11 104 14 50 SE17-38-16-W2	83-72 MS 73-85 RS	NAT
	. DUCK HUNTING CREEK				
05MA011	. . BIRCH CREEK NEAR ELFROS	592	51 44 48 103 52 27 NE14-32-14-W2	83-85 MS 86-88 RS	REG
05MA024	RANCH LAKE NEAR ST. JAMES		52 26 41 104 46 02 SE35-40-20-W2	74*MS 76-88*MS	DC 845
05MA004	RANCH LAKE NEAR LENORE LAKE		52 26 17 104 47 17 NW26-40-20-W2	19-23*MS	
05MA013	. RANCH CREEK NEAR ANNAHEIM	40.4	52 19 05 104 48 57 SW04-39-20-W2	88-70 MS	NAT
05MA014	. RANCH CREEK NEAR ANNAHEIM	89.7	52 20 45 104 48 40 SW15-39-20-W2	71-85 RS	NAT
05MA025	. RANCH CREEK ABOVE RANCH LAKE	170	52 24 19 104 47 19 SW02-40-20-W2	86 RS	NAT
05GD003	REDBERRY LAKE NEAR KRYDOR		52 41 49 107 08 23 SW16-43-08-W3	74-85*MS	DC 845
05GD002	. OSCAR CREEK NEAR KRYDOR	340	52 48 27 107 07 41 SE08-44-08-W3	88-75 MS 76-85 RS	NAT
05JC003	RUSH LAKE NEAR RUSH LAKE		50 24 51 107 19 48 SW09-17-10-W3	35-36*MS	REG
05JC004	. RUSHLAKE CREEK ABOVE HIGHFIELD RESERVOIR	325	50 15 12 107 28 08 SW18-15-11-W3	85-86 RS	REV TO NAT
05HC002	SNIPE LAKE NEAR ESTON		51 13 08 108 51 07 SW15-26-21-W3	59-86*MS	
05HC003	. SNIPE LAKE NORTH INFLOW	44.0	51 21 18 108 51 46 NW35-27-21-W3	80 MS 81-88 RS	NAT
	UNNAMED LAKE:				
05HC021	. INVERNESS CREEK NEAR BRODERICK	61.4	51 30 15 108 49 18 SW29-29-06-W3	80-86 RS	NAT

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05KA010	WALDSEA LAKE NEAR HUMBOLDT		52 16 48 105 11 33 SW23-38-23-W2	64-88*MS	DC 945
11AF001	WILLOW BUNCH LAKE NEAR VICERDY		49 26 00 105 24 00 SW02-08-26-W2	18-30*MS 35-38*MS	

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STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION				REMARKS
09AB001	ALSEK RIVER ABOVE BATES RIVER	16 200	60 07 09 137 58 27	74 RS 77-86 RC	75 RC	75 RS		5 NAT REG 74
09AA010	. AISHIHIK RIVER BELOW AISHIHIK LAKE	2 980	61 11 04 136 59 24	80-86 RC				REG 74
09AA001	. AISHIHIK RIVER NEAR WHITEHORSE	4 300	60 51 40 137 03 40	50-58 MC 59-86 RC	59-80 MS	61-68 MC		REG 74
09AA005	. . AISHIHIK LAKE NEAR WHITEHORSE		61 11 53 136 59 53	72-88*RC				REG 74
09AA008	. . . SEKULMUN RIVER AT OUTLET OF SEKULMUN LAKE	1 250	61 33 50 137 31 57	81-86 RC				NAT
09AA007	. . . SEKULMUN LAKE NEAR WHITEHORSE		61 32 25 137 33 00	80-86*RC				NAT
09AA009	. . GILTANA CREEK NEAR THE MOUTH	194	61 11 50 136 58 42	80-86 RC				NAT
09AA004	. KATHLEEN RIVER NEAR HAINES JUNCTION	542	60 35 35 137 13 45	59-84 MC				NAT
	TATSHENSHINI RIVER:							
09AC001	. . TAKHANNE RIVER AT KM 167 HAINES HIGHWAY	385	60 05 50 136 55 00	84-86 RC				NAT
	YUKON RIVER:							
09AB002	YUKON RIVER ABOVE CONTROL DAM NEAR WHITEHORSE		60 34 37 134 40 42	41-48*MC 49-57*MC	50-57*MC			REG 25 DC 870
09AB003	YUKON RIVER BELOW CONTROL DAM NEAR WHITEHORSE		60 34 45 134 41 15	41-44*MC 45*MS 58*MS 59-60*MC	49-57*MC		1	REG 25 DC 870
09AB001	YUKON RIVER AT WHITEHORSE	19 400	60 42 50 135 02 38	02-28*MS 29-42*MC 70-72 RC 73-86 PC	43-69 MC		5	REG 26 DC 445
09AB010	LAKE LABERGE NEAR WHITEHORSE		61 05 25 135 11 57	80-81*RC 82*RS	83-86*RC			REG 25
09AB009	YUKON RIVER ABOVE FRANK CREEK	30 800	61 28 04 138 11 18	51 # 80 RS	53-55 RS 81-86 RC	58-59 RC		REG 25
09AH001	YUKON RIVER AT CARMACKS	81 800	62 05 45 136 18 18	51-59 MC 84-86 RC	80-81 RC	82-83 RS		REG 25
09CD001	YUKON RIVER ABOVE WHITE RIVER	150 000	63 05 02 139 29 40	58-58 MC 82-84 MS	59-80 MS 85 RS	81 MC 86-86 RC	5 6 7	REG 25
09EB002	YUKON RIVER AT STEWART RIVER	251 000	63 18 42 139 26 43	56-57 MC	58-59 MS	80-85 MC		NAT
09EB001	YUKON RIVER AT DAWSON	284 000	64 04 12 139 25 30	44*MS 58 MS 81-86*RS	45-52 MC 57-73 MC	54 MS 74-80 RC	5	REG 25
09ED001	YUKON RIVER AT EAGLE	294 000	64 47 22 141 11 52 NW31-01-33-E	83-86 RC			3	NAT
09AB004	. MARSH LAKE NEAR WHITEHORSE		60 31 50 134 21 55	50-51*MC 54-55*MS 74*RS	52*MS 55-55*MC 75-86*RC	53*MC 56-73*RC		REG 25
09AB008	. . M'CLINTOCK RIVER NEAR WHITEHORSE	1 700	60 36 45 134 27 27	55 # 86-86 RC	56-57 RC	58-85 RS		NAT
09AB011	. . JUDAS CREEK AT KM 1402.7 ALASKA HIGHWAY	171	60 23 25 134 05 50	79-83*MS	84-86 RS		1 5	NAT DC 220

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	YUKON RIVER							
	. MARSH LAKE							
	. . TAGISH RIVER							
	. . . ATLIN LAKE							
09AA007	. . . . LUBBOCK RIVER NEAR ATLIN	1 770	60 04 52 133 51 30	51 # 68-81 RC	54 R# 82 #	55-67 RS 83-88 RC		NAT
	. . . NARES RIVER							
09AA004	. . . . BENNETT LAKE AT CARCROSS		60 08 50 134 42 27	47-48*MS 59-85*MC 69-71*RC	48-56*MC 86-67*MS 72-73*RS	57-58*MS 68*RS 74-86*RC	5	NAT
09AA012	. . . . WHEATON RIVER NEAR CARCROSS	875	60 08 05 134 53 45	55 #	56-85 RS	86-86 RC	5	NAT
09AA008	. . . . WATSON RIVER NEAR CARCROSS	1 150	60 13 00 134 43 50	55-57 MC 61 MS 67-73 RC	58 MS 62-65 # 74 #	59-60 MC 66 RS	5	NAT
09AA011	. . . TAGISH CREEK NEAR CARCROSS	76.9	60 17 32 134 18 00	56-60 MS 63-64 # 70-71 RS	61 MC 65 RS	62 MS 66-69 RC	5	NAT
09AC004	. TAKHINI RIVER AT OUTLET OF KUSAWA LAKE	4 070	60 36 46 136 07 26	52-54 RC 56 RS 65-67 RC	55-56 RS 59-60 RC 66 RS	57 # 61-64 RS 69-86 RC		NAT
09AC001	. TAKHINI RIVER NEAR WHITEHORSE	5 990	60 51 06 135 44 21	48-61 MC	62-63 MS	64-86 RC	5	
09AC005	. . KUSAWA LAKE NEAR WHITEHORSE		60 35 16 136 06 36	52-54*RS 66-67*RC 78*RS	56*RS 68-69*RS 79-86*RC	58-65*RS 70-77*RC		NAT
09AC006	. . MENDENHALL RIVER AT KM 1557.9 ALASKA HIGHWAY	774	60 47 10 136 17 20	76-77*MS	78-86 RS		1	NAT DC 220
09AC007	. . IBEX RIVER NEAR WHITEHORSE	457	60 44 50 135 30 15	79-86 RS			1	NAT DC 220
	. TESLIN RIVER							
09AE002	. TESLIN LAKE AT TESLIN		60 09 30 132 42 27	44-48*MC 58-67*MS 79*MC	47-49*MS 68-77*MC 80-86*RC	51-55*MC 78*MS		NAT
09AE001	. TESLIN RIVER NEAR TESLIN	30 300	60 28 04 133 18 07	44-46 MS 58-76 MC	48-53 MC 77-86 RC	54-55 MS	5	NAT
09AF001	. TESLIN RIVER NEAR WHITEHORSE	35 500	61 28 21 134 48 35	51 M# 56 RC 60-82 RS	53-54 M# 57-58 RS 83-73 RC	55 RS 59 RC	5	NAT
	. TESLIN LAKE							
09AD001	. . NISUTLIN RIVER ABOVE WOLF RIVER	8 030	60 20 35 132 32 41	79-86 RC				NAT
09AD002	. . . SIDNEY CREEK AT KILOMETRE 48 SOUTH CANOL ROAD	372	60 47 05 133 03 15	82-86 RC				NAT
09AG001	. BIG SALMON RIVER NEAR CARMACKS	6 780	61 52 22 134 50 00	51 M#	53-56 RS	59-61 M#	5	NAT
09AG002	. . QUIET LAKE AT KILOMETRE 88 SOUTH CANOL ROAD		61 08 35 133 04 50	61-88*RS	82-83 RS	84-86 RC		NAT
09AG003	. . SOUTH BIG SALMON RIVER BELOW LIVINGSTONE CREEK	515	61 23 10 134 22 15	82-86 RC			7	NAT
09AH004	. NORDENSKIOLD RIVER BELOW ROWLINSON CREEK	8 370	62 03 00 136 16 45	82-86 RC				NAT
09AH003	. BIG CREEK NEAR THE MOUTH	1 750	62 34 07 137 00 58	74-86 RC				NAT
09BA002	. PELLY RIVER BELOW FORTIN CREEK	5 020	62 01 50 130 38 10	86 RC				NAT
09BC002	. PELLY RIVER AT ROSS RIVER	18 400	61 58 12 132 28 54	51 # 75*RS	54-59 MS 78*MS	60-74 RC 77 #	7 5	NAT

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	YUKON RIVER:							
09BC004	. PELLY RIVER BELOW VANGORDA CREEK	22 100	62 13 20	70-71 M#	72 RS	73-88 RC		
09BC001	. PELLY RIVER AT PELLY CROSSING	48 000	62 49 47 136 34 50	51 # 57-58 MS	52 MS 80 MC	53-88 MC 81-88 RC	5 6	NAT
09BA001	. . ROSS RIVER AT ROSS RIVER	7 250	61 59 40 132 22 40	58-58 # 83 MS	80-81 MS 84 RS	82 MC 85-88 RC	5	NAT
09BA004	. . . 180 MILE CREEK AT KM 295.8 CANOL HIGHWAY	97.9	62 18 10 131 41 20	78-82*MS	83-88 RS		1	NAT DC 220
	. . ANVIL CREEK:							
09BC003	. . . ROSE CREEK BELOW FARO CREEK	208	62 20 30 133 24 30	66-67 MS	68-69 MC			REG
09BB002	. . MACMILLAN RIVER NEAR THE MOUTH	13 800	62 53 36 135 30 36	84-86 RC				NAT
09BB001	. . . SOUTH MACMILLAN RIVER AT KILOMETRE 407 CANOL ROAD	997	62 55 30 130 32 30	74-86 RC				NAT
09BB003	. . . . BOULDER CREEK AT KM 387.0 CANOL HIGHWAY	84.1	62 51 50 130 49 55	77-82*MS	83-86 RS		1	NAT DC 220
09CB001	. WHITE RIVER AT KILOMETRE 1881.6 ALASKA HIGHWAY	6 240	61 58 41 140 33 10	74-86 RC			6	NAT
09CB003	. . DRY CREEK AT KM 1805.0 ALASKA HIGHWAY	153	62 10 20 140 40 30	78-82*MS	83-86 RS		1	NAT DC 220
09CB002	. . SNAG CREEK AT KM 1945.6 ALASKA HIGHWAY	676	62 28 40 140 52 10	78-86 RS			1	NAT DC 220
09CA003	. . DONJEK RIVER BELOW KLUANE RIVER	12 400	62 04 56 138 51 35	79-83 RC	84 RS	85-88 RC	7	NAT
09CA002	. . . KLUANE RIVER AT OUTLET OF KLUANE LAKE	4 950	61 25 37 139 02 56	52-80 MC	81-86 RC			NAT
09CA001	. . . . KLUANE LAKE NEAR BURWASH LANDING		61 03 18 138 30 12	52-56*MS 63*RS 71-79*RC	58-80*MC 64-69*RC 80*RS	81-82*RC 70*RS 81-86*RC		NAT
09CA005	. . . . . CHRISTMAS CREEK AT KM 1587.8 ALASKA HIGHWAY	59.6	61 00 30 138 14 10	79-82*MS	83-86 RS		1 5	NAT DC 220
09CA004	. . . . DUKE RIVER NEAR THE MOUTH	831	61 21 37 139 09 23	61-86 RC				NAT
09DC003	. STEWART RIVER ABOVE FRASER FALLS	30 600	63 29 17 135 06 06	80-86 RC			7	NAT
09DC005	. STEWART RIVER NEAR MAYO		63 35 26 135 53 46	80-86*RS			6	NAT
09DC002	. STEWART RIVER AT MAYO	31 800	63 35 23 135 53 46	47-48 # 56 MC 72-79 RC	49-51 MC 57-58 MS	52-55 MS 59-71 MC	5	NAT
09DD002	. STEWART RIVER AT STEWART CROSSING	35 000	63 22 56 136 40 59	58 M# 82-73 RC	80 M#	81 RS	5	NAT
09DD003	. STEWART RIVER AT THE MOUTH	51 000	63 16 55 139 14 56	51 # 64-86 RC	56-62 #	63 RS	6 7	NAT
09DA001	. . HESS RIVER ABOVE EMERALD CREEK	4 840	63 18 50 131 30 00	78-86 RC			7	NAT
09DC005	. . MAYO LAKE NEAR THE OUTLET		63 46 24 135 23 17	79-86*RC				REG 62
09DC001	. . MAYO RIVER NEAR MAYO	2 280	63 42 07 135 51 43	46-47 MS 51-53 #	48 #	49-50 MS		REG
09DC004	. . . WAREHAM LAKE AT HEADGATE		63 39 24 135 55 02	79-86*RC				REG 62

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

5 - WATER QUALITY DATA AVAILABLE

6 - SEDIMENT DATA AVAILABLE
7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

NAT - NATURAL FLOW
REG - REGULATED SINCE 19 . . (YEAR SHOWN IF KNOWN)
DC - DATA CONTRIBUTED BY . . .

(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km²)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION						REMARKS
	YUKON RIVER:									
	. STEWART RIVER:									
09DD004	. . MCQUESTEN RIVER NEAR THE MOUTH	2 870	63 36 40 137 16 10	79-86 RC						NAT
09EB003	. INDIAN RIVER ABOVE THE MOUTH	2 220	[illegible]	[illegible]						[illegible]
09EA003	. KLONDIKE RIVER ABOVE BONANZA CREEK	7 800	64 02 34 139 24 26	65-72 MC 78 MC	73 MS 77-86 RC	74-76 RC		5		NAT
09EA005	. . LITTLE SOUTH KLONDIKE RIVER BELOW ROSS CREEK	860	63 59 45 137 34 20	81 R#	83-86 RC					NAT
09EA004	. . NORTH KLONDIKE RIVER NEAR THE MOUTH	1 100	64 01 15 138 34 58	74-86 RC						NAT
09EC002	. FORTYMILE RIVER NEAR THE MOUTH	16 800	64 23 50 140 38 40	81 R#	82 RS	83-86 RC				NAT
09EC001	. . CLINTON CREEK ABOVE WOLVERINE CREEK		64 26 54 140 42 24	84-85 MS	86*MS					NAT
09FB001	. PORCUPINE RIVER BELOW BELL RIVER	36 000	67 26 25 137 47 01	83 # 78-86 RC	84-85 RS	86-77 RS				NAT
09FD001	. PORCUPINE RIVER AT OLD CROW	55 400	67 33 50 139 53 00	61-63 MC 66 MS 81-82 RS	64-66 MS 69-71 MC 83-86 RC	67 M# 72-80 RC		2 5		NAT
09FD002	. PORCUPINE RIVER NEAR INTERNATIONAL BOUNDARY	59 800	67 25 27 140 53 28	86 RC				7	3	NAT
09FA001	. . WHITESTONE RIVER NEAR THE MOUTH	5 730	66 25 38 136 24 10	79-86 RC						NAT
	. . BELL RIVER:									
09FB002	. . . EAGLE RIVER AT DEMPSTER HIGHWAY BRIDGE	1 720	66 26 30 136 42 30	78-86 RC						NAT
09FC001	. . OLD CROW RIVER NEAR THE MOUTH	13 800	67 38 04 139 41 47	76-80 RC 83-86 RC	81 RS	82 R#				NAT
10MD001	FIRTH RIVER NEAR THE MOUTH	5 710	69 19 00 139 34 00	72-73 RS	74-86 RC					NAT
10MD002	BABBAGE RIVER BELOW CARIBOU CREEK	1 810	68 50 22 138 40 05	78-86 RC						NAT
	MACKENZIE RIVER:									
10AA001	. LIARD RIVER AT UPPER CROSSING	33 400	60 03 00 128 54 00	60-76 MC	77-86 RC			5 8		NAT
10AB001	. . FRANCES RIVER NEAR WATSON LAKE	12 800	60 28 28 129 07 08	62 M# 85-86 RS	83 RS 87-86 RC	84 RC		5		NAT
10AB002	. . . FRANCES LAKE AT KILOMETRE 171.4 ROBERT CAMPBELL HIGHWAY		61 33 30 129 37 40	78-78*RS 80-81*RC	77-78*RC 82-83*RS	79*RS 84-86*RC		7		NAT
10AB003	. . . KING CREEK AT KILOMETRE 20.9 WAHANNI RANGE ROAD	13.7	60 56 50 128 55 40	76-86 RC						NAT
10AA004	. . RANCHERIA RIVER NEAR THE MOUTH	5 100	60 12 36 128 33 00	84-86 RC						NAT
10AA005	. . . BIG CREEK AT KM 1084.8 ALASKA HIGHWAY	807	60 08 30 128 42 50	78-83*MS	83-86 RS			1		NAT DC 220

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

1 - DATA NOT PUBLISHED

2 - INTERNATIONAL GAUGING STATION (IN CANADA)
3 - INTERNATIONAL GAUGING STATION (IN U.S.A.)

5 - WATER QUALITY DATA AVAILABLE

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

8 - CONTINUOUS WATER TEMPERATURE DATA AVAILABLE

NAT - NATURAL FLOW

DC - DATA CONTRIBUTED BY . . .
(SEE NAMES OF AGENCIES ON PAGE XII)

STATION NO.		DRAINAGE AREA (km^2)	GAUGE LOCATION	DISCHARGE RECORDS (*-STAGE ONLY #-MISC.MEAS.) TYPE OF GAUGE, OPERATION					REMARKS
	MACKENZIE RIVER:								
	. LIARD RIVER:								
10AA002	. . TOM CREEK AT KILOMETRE 34.9 ROBERT CAMPBELL HIGHWAY	435	60 17 26 129 01 14	74-86 RC					NAT
10AB002	HYLAND RIVER AT KILOMETRE 108.5 WATSON	[illegible]	[illegible]	[illegible]					NAT
10BD001	. . BEAVER RIVER BELOW WHITEFISH RIVER	7 280	60 07 52 124 53 21	77-86 RC					NAT
10MA001	. PEEL RIVER ABOVE CANYON CREEK	25 700	65 53 40 136 02 10	61 # 62-63 RS 65 RS 66-86 RC		64 #		7 5	NAT
10MA002	. . OGILVIE RIVER AT KILOMETRE 187.9 DEMPSTER HIGHWAY	5 410	65 21 45 138 17 50	74 MS 75-86 RC					NAT
10MA003	. . BLACKSTONE RIVER NEAR CHAPMAN LAKE AIRSTRIP	1 130	64 52 03 138 17 14	84-86 RC					NAT
10MB004	. . BONNET PLUME RIVER ABOVE GILLESPIE CREEK	3 780	64 44 54 133 40 50	81-86 RC					NAT
10MB001	. . SNAKE RIVER ABOVE IRON CREEK	2 770	65 14 45 133 24 10	63 R# 64-67 RS					NAT
10MB003	. . SNAKE RIVER NEAR THE MOUTH	8 810	65 58 10 134 01 40	75-76 RS 77-86 RC					NAT

M - MANUAL GAUGE
R - RECORDING GAUGE

C - CONTINUOUS OPERATION
S - SEASONAL OPERATION

7 - SATELLITE DATA COLLECTION PLATFORM INSTALLED

5 - WATER QUALITY DATA AVAILABLE

NAT - NATURAL FLOW

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